

MAR 4 1907

UNIVERSITY OF ILLINOIS
PRESIDENT'S OFFICE
CHAMPAIGN
AND URBANA, ILL.

CATALOG

Fort Worth University

1906-1907



FORT WORTH, TEXAS

MAR 4 1907

GOVERNMENT.

The government of the Institution is vested in the Faculty. Having in view the highest welfare and the best interest of those committed to their care, they have formulated the following general rules:

1. No student shall at any time or place, use intoxicating liquors, or visit any place the business of which is the sale of intoxicating liquors.

2. The use of tobacco in any form, on the ground or in any of the University buildings, is forbidden.

3. The use of profane language, all indecency of speech or behavior, and all immorality of every kind, are strictly prohibited.

4. Dancing, card-playing, billiard-playing, and the visiting of billiard saloons and other places of like character, are forbidden.

5. No student shall mark, deface, or mutilate any of the furniture, buildings, equipment, grounds, or property of the University. Any damage accruing to the property from the violation of this rule will be charged to and collected from the violator.

6. Social relations between the young men and young women are limited to such occasions as are provided by the authorities, or allowed by request.

It is the desire and purpose of the Faculty to secure all the advantages of co-education without promoting or permitting its disadvantages.

7. Young women, boarding on the Campus, will not receive visits from gentlemen, nor have their company to entertainments except by the request of relatives or by special permission of the Preceptress or the President.

8. Relatives and friends wishing to see the young women will send their cards to the Preceptress and will follow her directions.

9. Whenever the weather will permit the young women, in the interest of good health, will be expected to take walks, from time to time, under the chaperonage of one of the teachers or some other responsible person.

The purpose of the University is to aid the student in the acquisition of a trained and cultured mind and the cultivation of those habits and manners which make the Christian character, and it welcomes to its halls all young men and young women who desire to attain these ends.

Students are received into the University as gentlemen and ladies and are expected to conduct themselves accordingly. They are required to give their undivided attention to the accomplishment of their work. On their arrival they are presented with a copy of the rules and regulations of the Institution and are expected to observe them. Copies for the use of parents or guardians can be had on application to the President.

Students who, after sufficient trial, are found incompetent to make advancement in their studies, or incorrigibly indolent, or absorbed in social pleasures, or whose moral influence is discovered to be injurious to others, will be privately asked to leave the Institution. If they desire it, however, an opportunity will be given them to make their statement before the President or Faculty, as the Faculty may judge best.

MAR 4 1907

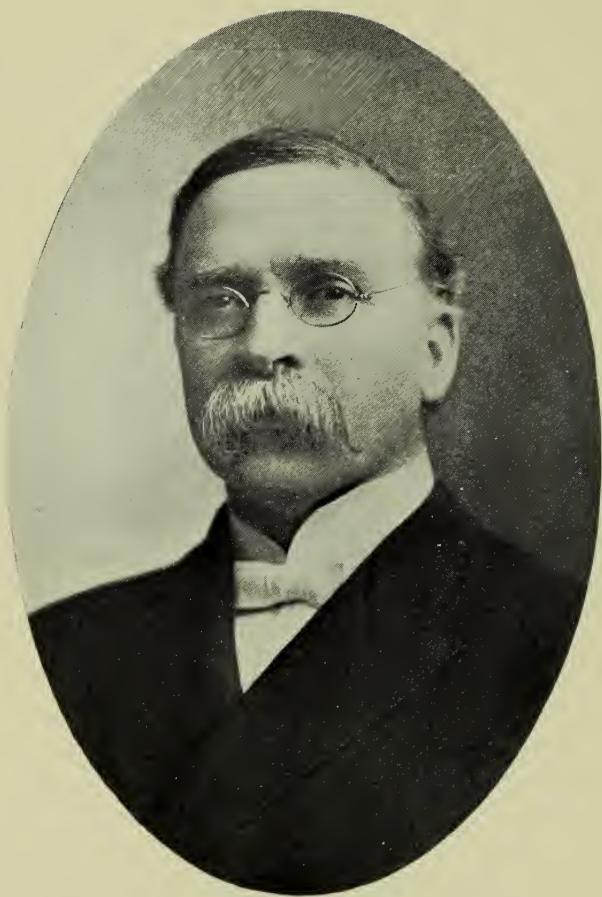
UNIVERSITY OF ILLINOIS,

PRESIDENT'S OFFICE,

POSTOFFICES:

CHAMPAIGN

AND URBANA.



DR. WILLIAM FIELDER, PRESIDENT.

TWENTY-FIFTH CATALOGUE

OF

FORT WORTH UNIVERSITY

1905-1906

And Announcements for

1906-1907

FORT WORTH, TEXAS

1906.

FRANKLIN HUDSON PUBLISHING CO.,
KANSAS CITY, MO.

CADET HALL

SCIENCE HALL

UNIVERSITY HALL





Digitized by the Internet Archive
in 2013

FORT WORTH UNIVERSITY

Embraces the Following Schools.

I. COLLEGE OF LIBERAL ARTS AND SCIENCES.

1. CLASSICAL COURSE.
2. SCIENTIFIC COURSE.
3. LITERARY COURSE.
4. PHILOSOPHICAL COURSE.

II. ACADEMY.

III. SCHOOL OF ARTS.

1. MUSIC.
2. ELOCUTION AND ORATORY.
3. PHYSICAL CULTURE.
4. FINE ARTS.

IV. MILITARY SCHOOL.

V. MEDICAL SCHOOL.

VI. LAW SCHOOL.

VII. SCHOOL OF COMMERCE.

CONTENTS.

	Page.
Academy..39
Calendar..12
College of Liberal Arts and Science..27
Fine Arts..55
Graduates..75
Law School..67
Medical School..57
Military School..45
Music..48
Oratory and Elocution..53
Physical Culture..54
School of Commerce..70
Summary..89
Trustees and Officers..13

CALENDAR.

Fall Term, 1906.

- September 11, Tuesday, 9:00 a. m.—Entrance Examinations and Enrollment.
September 12, Wednesday, 9:00 a. m.—Recitations begin.
October 2, Tuesday, 9:00 a. m.—Opening Exercises of College of Medicine.
October 9, Tuesday, 7:30 p. m.—Entrance Examinations of College of Law.
October 10, Wednesday, 7:30 p. m.—Recitations in College of Law begin.
October 10, 7:30 p. m.—Recitations in College of Law begin.
November 30, Friday, 4:15 p. m.—Fall Term ends.

Winter Term, 1906-1907.

- December 3, Monday, 9:00 a. m.—Entrance Examinations and Enrollment.
December 4, Tuesday, 9:00 a. m.—Recitations begin.
December 21, Friday, 4:15 p. m.—Christmas Recess begins.
January 2, Wednesday, 9:00 a. m.—Recitations resumed.
January 31, Thursday—Day of Prayer for Colleges.
March 1, Friday, 4:15 p. m.—Winter Term closes.

Spring Term, 1907.

- March 4, Monday, 9:00 a. m.—Entrance Examinations and Enrollment.
March 5, Tuesday, 9:00 a. m.—Recitations begin.
May 9, Thursday, 8:00 p. m.—Graduating Exercises of College of Medicine.
May 17, Friday, 8:00 p. m.—Commencement Exercises of Business College.
May 18, Saturday—Field Day.
May 19, Sunday, 11:00 a. m.—Baccalaureate Sermon.
May 19, Sunday, 8:00 p. m.—Anniversary of the Christian Associations.
May 20, Monday—Public Examinations.
May 20, Monday, 8:00 p. m.—Recital Departments of Music and Oratory.
May 21, Tuesday—Public Examinations.
May 21, Tuesday, 8:00 p. m.—Joint Open Session of the Literary Societies.
May 22, Wednesday—Public Examinations.
May 22, Wednesday, 2:00 p. m.—Exercises of the Academy.
May 23, Thursday, 3:00 p. m.—Annual Meeting of the Board of Trustees.
May 23, Thursday, 8:00 p. m.—Twenty-fifth Annual Commencement.
May 23, Thursday, 10:00 p. m.—President's Reception.

CORPORATION.

Trustees.

Bishop J. M. Waldon, D.D., LL.D..	Cincinnati
Rev. W. B. Thirkield, A.M., D.D..	Cincinnati
Rev. Wm. Fielder, D.D..	Fort Worth
Noah Harding.. . . .	Fort Worth
F. D. Thompson, M.D..	Fort Worth
Geo. E. Nies,.. . . .	Fort Worth
J. E. Mitchell.. . . .	Fort Worth
Rev. J. F. Boeye.. . . .	Fort Worth
W. E. Connell.. . . .	Fort Worth
W. G. Turner.. . . .	Fort Worth
D. T. Bomar.. . . .	Fort Worth
Rev. O. E. Olander, D. D.. . . .	Austin
J. H. Horn, M. D.. . . .	Fort Worth

Officers of the Board.

D. T. Bomar.. . . .	President
George E. Nies.. . . .	Vice-President
John H. Horn.. . . .	Secretary
Wm. Fielder.. . . .	Treasurer

Executive Committee.

J. F. BOEYE,	D. T. BOMAR,	F. D. THOMPSON,
J. E. MITCHELL,		WILLIAM FIELDER.

OFFICIAL VISITORS.

Austin Conference.

REV. V. C. EVERS,	REV. O. E. OLANDER,	REV. J. M. JACKSON,
	REV. O. F. LINDSTRUM.	

Gulf Mission Conference.

To be elected.

Oklahoma Conference.

REV. A. N. CRAFT,	REV. R. L. NUCKOLLS.
-------------------	----------------------

New Mexico Mission.

DR. A. P. MORRISON,	REV. A. C. GEYER,	REV. C. B. DALTON.
---------------------	-------------------	--------------------

Arkansas Conference.

REV. W. R. NELSON,	REV. G. F. BROCK,	REV. H. H. TWYFORD.
--------------------	-------------------	---------------------

HISTORICAL.

Fort Worth University was chartered as the Texas Wesleyan College, June 6, 1881, under the laws of the State of Texas, and authorized to maintain the usual curricula and departments of a college, and to confer the corresponding degrees. The school was opened in temporary quarters in the midst of the city of Fort Worth, September 7, 1881. After five years of preparatory work, it was moved to its present Campus in the south part of the city, where generous friends had erected for its occupancy a commodious and substantial building of brick and stone.

At the annual meeting held in June, 1889, the Board of Trustees secured an amended charter, under the name of Fort Worth University, it being the intention of the founders to ultimately establish a school in this center of the Southwest, where any person could find instruction in any study, and pursue it as far and as long as he chooses.

The School of Law was organized under the new charter in August, 1893, and its first class met for work September 26th following.

The School of Medicine was organized under the University charter in July, 1894, and began work in the succeeding October, in temporary quarters provided for it on the Campus. In 1896 the Medical Faculty became possessed of a fine building at the corner of Rusk and Seventh streets. This was put in order, and equipped for the Medical School, which resumed work in its new quarters September 30, 1896.

The Institution belongs to the University Senate, and has courses which lead in the Arts and Sciences to A.B., B.S., Ph.B., B.Litt.; in professional courses, four years in Medicine, leading to the M.D.; three years in Law, leading to the LL.B. Her course in Oratory occupies three years, and in Music her course may be pursued for three years. Her Academic School has a four years' course, and admits to the Freshman year in the finest institutions in the country. Special courses are also arranged and provided for in Modern Languages, Science, Pedagogy.

FORT WORTH UNIVERSITY.

Location.

Fort Worth University is located at Fort Worth, Texas, a thriving city of 53,000 inhabitants. Fort Worth is noted for its beautiful and healthful location on a table land, on the south bank of the Trinity River, and is central to this great State. It has abundance of artesian wells, which afford a good supply of the purest water. The city has seventeen lines of railroad, making it easy of access from all points. The surrounding country is unusually free from all causes of malaria, while the city itself, with its macadamized streets and perfect sewer system, is unusually free from epidemics and all contagious diseases. The general elevation being high, the temperature in summer rarely rises above 100 degrees, yet in winter it seldom falls to 20 degrees above zero.

COLLEGE OF LIBERAL ARTS AND SCIENCES.

GENERAL INFORMATION.

Access.

The buildings are situated on the south side of the city. The electric cars pass the campus every ten minutes from 6 a. m. to 11:30 p. m. These run on Houston Street and are marked "Henderson." Students coming to the institution for the first time will be met at the railroad station if timely notification has been given.

Grounds and Buildings.

The University campus embraces an area of ten acres in one of the finest residence portions of the city. The campus affords ample room for all outdoor sports. High elevation insures pure air, and the extensive grounds place the buildings beyond the annoyance of dust.

Four buildings have been erected on the campus—University Hall, Cadet Hall, Science Hall and the Dining Hall. These are

plainly and solidly built; are commodious and well planned for their intended uses.

University Hall is eighty-five feet front, eighty-four feet deep, and three stories high. On the first floor are the chapel, study hall, President's office, recitation and toilet-rooms. On the second floor are the reception-rooms, class-rooms, Conservatories of Music and Oratory, the library, reading-room and art studio. On the third floor are practice-rooms and hall for societies. The building is well arranged for ventilation and all sanitary conditions are good.

Cadet Hall is devoted to the use of the young men only. Corridors run the entire length of the building on each floor. The cadets are subject to military discipline.

Science Hall is provided with a museum, chemical, physical, and biological laboratories. In Science Hall is also located the Gymnasium, well equipped and including hot and cold water baths. The University has its own artesian well, carrying abundance of pure water into all the buildings.

The Dining Hall has dining-room, serving-room, and kitchen on the lower floor, and dormitories above. The dining-room seats 150 persons.

Residence.

All students from outside the city, are expected to room and board in the University buildings. If, however, parents or guardians desire to make other arrangements for them, they will be allowed to do so, provided that they first submit their plans to the President or Faculty. Students already on the campus can leave only with the consent of the same authority. Speaking generally, better work is done and higher attainments reached when they are under the immediate influence and direction of the officers.

All private families, who board and room students, will be expected to co-operate with the Faculty in securing conformity to the regulations of the institution. Whenever this is not done and the fact is known, students will be requested to seek new accommodations. Concert of action is essential to the school's highest efficiency, and to the student's greatest good.

Those who occupy rooms in the halls of the campus are expected to conform to such regulations as may be necessary to secure the quiet and order of a well-regulated home. They do not leave the grounds without permission from the President, Preceptor or the Commandant.

The boarding department furnishes an abundant supply of good, wholesome food, well cooked and served, with consideration of what is best suited for each season. Members of the Faculty sit at table with the students, and the meals are conducted as in well-ordered and refined homes.

The rooms are large, pleasant, and well ventilated. They are furnished with bedstead, mattress, washstand, crockery, table and chairs, and, in University Hall, with dresser and carpets. They are warmed, lighted, and provided with such janitor service as is found necessary. Students furnish pillows, bed linen and covering, toilet articles, table napkins and ring. All articles must be marked with the owner's name.

Religious Life.

While the University is Christian in character and positively moral, yet students are not compelled to attend any particular place of worship. Within easy walking distance are splendid Baptist, Congregational, Methodist, Episcopal, Presbyterian, Cumberland Presbyterian, and Christian churches. It is demanded that by the third Sunday of the session each resident student shall have selected a church which he or she shall attend for the year. Unless good reasons for the contrary are presented and the consent of parents secured, it should be the religious denomination which was attended at home, and every encouragement is given the students to identify themselves with its life and work as far as practicable.

Attendance upon chapel every school day and upon the chosen place of worship every Sunday morning is required. A general prayer-meeting, led by President Fielder, is held in the chapel every Wednesday evening and is sustained by the students and members of the Faculty alike. The Young Men's Christian Association and the Young Women's Christian Association hold regular meetings to which all are cordially invited. Every Sunday afternoon, a Bible class for young women is conducted by Mrs. Fielder, wife of the President, in which a systematic study of the Bible is taken up.

Suggestions to Parents.

Every effort should be made to have the student present on the day of enrollment, and, except for extraordinary reasons, they should not be permitted to leave until the end of the term. Each day of a school year is an important day. Hence, all absences, whether protracted or brief, are detrimental to the best work.

When students are making a good record they should be complimented; when they are doing poor work they should be stimulated. Parents can do much towards strengthening the hands of the teachers and making their work successful, if only they will pursue the right course. A wise word from home is often of incalculable value. It is like "apples of gold in pictures of silver."

All persons having children or wards in the University are invited to communicate with the President and Faculty regarding them. It is our plan, purpose and ambition to build up and maintain a school not only of high grade, but of a great practical usefulness. We will, therefore, welcome all criticisms and suggestions looking toward this end. If we can serve you by awakening the aspirations or by protecting the characters of your sons and daughters we will be delighted to do it.

Expenses.

PREPARATORY, ACADEMY, AND COLLEGE.	Per Term, 12 Weeks.
Junior Preparatory Department (5th and 6th Grades)	\$ 9 00
Sub-Academic Department	10 00
Academic Department	12 50
Collegiate Department	16 00

SPECIAL FEES REQUIRED OF ALL STUDENTS IN ACADEMY AND COLLEGE.

Matriculation fee (required of new students)	\$3 00
Registration fee (required of all who do not enroll during the first two days of the term)	1 00
Incidental fee (day students)	50
Incidental fee (boarding students)	1 00
Library fee	25
Gymnasium fee	1 00

MUSIC.

PIANOFORTE.

Two 30-minute lessons per week	\$24 00
One 45-minute lesson per week	18.00
The above charges include one hour and a half class-work each week.	
Two 30-minute lessons per week (with assistant teachers) . .	18 00
Class lessons may be especially arranged for.	

MUSICAL KINDERGARTEN.

Twenty-four lessons.. . . . \$12 00

TEACHERS' TRAINING DEPARTMENT.

When not enrolled as piano pupils.. . . . \$ 8 00

PIPE ORGAN.

One lesson per week.. . . . \$18 00

A small additional fee will be charged for the organ used during practice.

VOICE CULTURE.

Charges same as for piano-forte.

SIGHT-SINGING AND CHORUS CLASSES.

A nominal fee will be charged merely to cover the expenses of supplying the necessary music.

VIOLIN.

Private lessons—one hour per week.. . . . \$24 00

Private lessons—two half-hours per week.. . . . 24.00

HARMONY, COMPOSITION, ETC.

Private lessons same as piano.

In classes of 4 or more, one 60-minute lesson per week, per term.. . . . \$9 00

RENT OF PIANO.

1 hour per day, per term.. . . . \$3 00

2 hours per day, per term.. . . . 5 00

3 hours per day, per term.. . . . 6 75

4 hours per day, per term.. . . . 8 00

ART.

Drawing, 24 lessons.. . . . \$18 00

Painting—water colors, 24 lessons.. . . . 18 00

Oil, 24 lessons.. . . . 18 00

China.. . . . 18 00

ORATORY AND ELOCUTION.

Twenty-four lessons.. . . . \$20 00

PHYSICAL CULTURE.

Two private lessons per week.. . . . \$20 00

LAW, MEDICAL, AND COMMERCIAL SCHOOLS.

Law department, eight months.. . . .	\$37 50
Medical department, per year.. . . .	\$75 00
Commercial department (see end of Catalogue.)	

Boarding.

Table board, per week.. . . .	\$3 00
Rooms in University Hall, two occupants, per week, each..	1 00
Rooms in University Halls, one occupant, per week.. . . .	2 00
Rooms in Cadet Hall, two occupants, per week, each.. . . .	50
Rooms in Cadet Hall, one occupant, per week.. . . .	1 00
Rooms in Science Hall, per week.. . . .	75
Laundry, per week.. . . .	50

This provides for young men, 8 plain pieces, and 25 cents worth of starched pieces; for young women, 8 plain pieces, and 4 starched pieces.

Laundered pieces additional, charges as listed.

As seen by the above, the expenses of the school year for tuition, boarding, lodging, and laundry reaches only the moderate sum of \$175—\$215.

All students are enrolled for the school year, or the current term.

All bills for tuition and incidentals are due and must be paid in advance at the beginning of each term. Rebate on tuition will be given only in cases of sickness of not less than four weeks' duration, and then only one-half of the balance for the time allowed.

All expenses for board, room and laundry must be met, at least, monthly in advance. A two-weeks absence will be necessary to entitle a student to rebate on board. Before a student is admitted to the classes, his classification card must bear the stamp of the treasurer.

On all advanced payments for the entire school year a discount of 8 per cent will be allowed.

Where three or more persons come from the same family a similar discount will be given, if payments are made at the beginning of each term.

Ministers of the gospel, credentialed candidates for the ministry, and sons and daughters of ministers who are actively engaged in pastoral work, will be charged only one-third the regular rates of tuition.

All applications for special rates or terms must be presented to the President or his representative.

No student will be allowed to graduate from any department until he has paid or satisfactorily adjusted all bills.

Conditions of Admission to the University.

Students will be received at any time and classed according to their attainments; but it is hoped that as far as possible they will arrange to enroll at the first of the term.

Students below college grade will be admitted, upon certificate or such examination as will indicate standing, to suitable classes in the Preparatory Departments. Those coming from other schools, who bring creditable certificates not more than one year old will be excused from examinations in studies therein designated as passed. However, if students so admitted prove to be deficient in any of these subjects, they will be liable to reclassification.

Applicants for admission to the Freshman Class, from other colleges and all good high schools, will receive credit, without examination, for those sub-Freshman branches which their certificates show to have been completed. To secure such exemption, students must present their certificates, with a statement of their grades and the amount of work done in each branch. No certificate more than a year old will be valid for admission to the Freshman Class; and students so admitted will be subject to different classification if found deficient in any branch of study.

All other applicants for admission to the Freshman Class will be received only upon examination.

Candidates for advanced standing, after having presented to the President their certificates of admission to the Freshman Class, will be examined by the professor in charge of the several departments. Students who desire credits on work in Science done elsewhere should submit their note-books of laboratory exercises.

The courses of study are arranged in that order which will secure the best development of the mind and furnish the broadest culture. All studies are, therefore, to be pursued in the order laid down in the curriculum. Students desiring, for sufficient reason, to pursue special studies, are permitted to do so, the several professors being judges of their fitness to do such work. Such permission not intended to apply to students expecting to become members of any regular college or preparatory class. No student

will be allowed to drop any subject, required or elective, except upon permission from the Faculty. Work so dropped will not be credited to the student except at the discretion of the Faculty.

Methods of Instruction.

The school day is divided into a suitable number of periods of one hour each. These periods are devoted entirely to class work. Preparation therefor must be made either at home or under suitable supervision, in one of the study halls. Students boarding on the campus, who attain the grade of "F," and whose conduct is satisfactory, may, however, be allowed to study in their rooms, under supervision of the proper authorities.

Study hours for boarding students are observed from 8 a. m. to 12 m., and from 1 p. m. to 4 p. m., and from 7 p. m. to 9:40 p. m.

Instruction is given by recitations, lectures, laboratory exercises, field excursions, drills, reviews, and written and oral examinations.

Attendance.

1. Students shall be in their places every day of the term, unless prevented by sickness. They shall be present at their recitations and other exercises assigned by their instructors; at chapel exercises; at divine service on each Sunday.

2. Tardiness in attendance is excusable only when satisfactorily accounted for at the close of the exercises where such lateness occurs.

3. Absences from church or chapel are accounted for to the secretary. Absences from lectures or class exercises are accounted for to the teacher in charge.

4. Continued unexcused absence or tardiness may lead to suspension.

5. Permission to be absent from the University can be given only by the President or presiding officer.

Examinations.

1. Examinations upon the entire work of each term will be held on the last two days of the term, except during Commencement week, when examinations will be held as per calendar.

2. No student shall be admitted to the regular class examination in any subject who has been absent from class in that subject one-third or more of the time, unless the work be made up

to the satisfaction of the professor in charge. Work so made up will be given two-thirds credit. If work be not so much up, a special examination must be taken under conditions of No. 5 (below).

3. Examinations at other than appointed times are subject to the approval of the professor of that department to which the subject belongs.

4. The character of the work performed by each student in every study is indicated by the letters E (excellent), corresponding to a grade between 95 and 100; S (superior), from 85 to 96; G (good), from 75 to 85; F (fair), from 70 to 75; I (inferior), below 70. A record of the daily recitations, test examinations, and term examinations in each department is preserved, and at the close of each term, from the department records the grades of the students are determined and reports of the same given to them. The minimum grade in any study upon which a student will be passed is F.

Accurate records are kept of the date of entrance, course pursued, and grade made in each study by every student; and the standing of any student, upon request, will be forwarded to parents or guardians at the end of each term.

5. No student shall be entitled to examination at other than the regularly appointed time, except upon presentation to the professor of a permit from the President of the University, for which the student shall pay \$1.00.

6. Students conditioned in any subject (those receiving a grade slightly below F) will be re-examined in such subject or subjects at such time as the Faculty may decide.

Classification.

1. Deficiencies amounting to one term's study are not a bar to preparatory classification.

2. In college classes no student will be promoted who is back more than two one-term studies, or more than one two-term study.

Degrees.

The University confers upon those who satisfactorily complete the Classical course the degree of Bachelor of Arts; the Scientific course, Bachelor of Science; the Philosophical course, Bachelor of Philosophy; the Literary course, Bachelor of Literature; the Law course, Bachelor of Law; the Medical course, Doctor of Medicine.

The corresponding Master's degree will be conferred upon Bachelors of three years' standing who have sustained a good moral character, and have pursued advanced studies upon presentation of a satisfactory thesis.

Candidates for Masters' degrees should make application for the same to the President, inclosing the diploma fee, two months prior to the annual Commencement.

Diploma fee for any degree, except M.D., on graduation, \$10; for degree of M.D., \$25; for the Master's degree or for any honorary degree, \$15.

Prizes.

Mitchell Medal.—Mr. J. E. Mitchell, jeweler, of this city, has donated a beautiful \$50 gold medal, to be awarded annually for the best oration.

Jaccard Prize.—Mr. F. W. Jaccard, of Fort Worth, will give each year a valuable prize to be competed for by the students in the School of Oratory.

Osborne Medal.—Rev. H. R. Osborne will give a medal to be awarded annually to the student receiving the highest grade in a series of not less than six debates.

Societies.

There are regularly organized literary societies—two for young men and two for young women. They hold their sessions once each week in their own halls. The Athenian and Orophilian are designed primarily for college students, and all members of college classes are urged to unite with one of them.

Active organizations of the Young Men's Christian Association and the Young Women's Christian Association are maintained.

Each association has its own library of books selected for their helpful influence in forming character.

Oratorical Association.

The University is one of the six colleges forming the Texas State Oratorical Association, composed of Baylor University, Southwestern University, Texas Christian University, Austin College, Trinity University, Fort Worth University. An annual contest is held, at which the successful local contestants strive for the prize. The winners of the local contest represent their respective schools in the general State contest.

Physical Culture.

The need of physical training as a part of complete education is recognized at the University. This is provided for the young men in the military drill, gymnastics, and games of the Athletic Association. The young women take regular exercise in walking, games, and gymnastics under the direction of the teacher of physical culture.

Athletic Association.

Games and sports of all kinds are under the special direction of the General Athletic Association, a student organization whose object is to promote this class of physical exercise. Ample provision is made for outdoor sports for both young men and women who may wish to avail themselves of the chance to build up a good, sound, healthy body.

The entire object of the association is to see that, while the mind is being developed, the body does not suffer for want of proper exercise, and to bring it about that students shall leave the school sounder of mind and stronger of body than they were when they entered it. The Faculty exercises a general advisory control and averts dangerous tendencies or unwise excesses.

Library and Reading Rooms.

Good rooms, well lighted and ventilated, have been set apart for reading-room and library. A very superior collection of books on general literature, history, normal work, fiction, and poetry has been secured, and each year adds to the number. Five hundred dollars has been donated as a memorial for books in the department of history. Hon. Robt. McCart has filled a one-hundred-dollar alcove with choice books in memory of his mother. Mrs. H. W. Tallant is carrying out the intention of her deceased husband in filling an alcove with philosophical works. Judge C. K. Beall has contributed between fifty and one hundred volumes of technical worth, and the Methodist Episcopal Book Concern, of Cincinnati, has recently added a valuable donation of over a hundred volumes, on various subjects, to their previous generous gifts.

The reading-room has leading daily, weekly, and monthly newspapers, while the magazine literature is abundant and of first quality. The reference library is well stocked and has a very valuable collection of Government reports, and is increased by each new volume as it appears.

Recent additions to the reference library are: The Century Dictionary and Cyclopedia (10 volumes), the New Revised Encyclopedia Dictionary (5 volumes), and Warner's Library of the World's Best Literature (30 volumes).

On the Henderson car line is located, within easy reach, the Carnegie Public Library, an institution of inestimable value to the school.

Chemical Laboratory.

The Chemical Laboratory is on the first floor of Science Hall. It is a finely lighted and ventilated room, well furnished with desks fitted with drawers and lockers for each student, and with cases for chemicals, water, gas, seats for class work, tables, hoods, and all the other features of a first class laboratory. The equipment is sufficient to allow of each student being assigned a desk with a complete set of apparatus for general chemistry. There is also a good general laboratory equipment of burettes, balances, etc., necessary for qualitative, quantitative, and organic work.

Physical Laboratory.

The Physical Laboratory is on the first floor of Science Hall. It is fitted with work-tables and large cases, and supplied with water and gas. It is equipped with some of the best apparatus for lecture use as well as for individual experimentation in mechanics, acoustics, light, electricity, and magnetism.

Biological Laboratory.

The Biological Laboratory occupies a large room on the second floor of Science Hall. It is well adapted for microscopical purposes and supplied with water and gas. It is equipped with tables, compound microscopes, microtome, turn table, and a full supply of necessary reagents and apparatus for biological work. Besides drawings, charts, and skeleton, it has also dry and alcoholic specimens for illustrating various groups of animal life. Botany is represented by a local herbarium, to which additions are constantly being made. It is also well equipped with dishes, stains, paraffine baths, etc., necessary for histological work. A complete heliopticon and projection outfit has been purchased. For use with this, the Laboratory has a number of physiographical, geological, and bacteriological slides.

COLLEGE OF LIBERAL ARTS AND SCIENCES.

Faculty.

- WILLIAM FIELDER, D.D.,
President of the University.
- N. B. HELLER, Ph.D.
Professor of Mathematics.
- MURREY KERR MARTIN, A.M.,
Professor of Greek and Latin.
- JEINETTE LEWIS, A.M.,
Professor of History.
- GUY G. FRARY, B.S.,
Professor of Science.
- ALICE C. CONKLING,
Professor of English.
- W. EUGENE BEARDSLEY, A.B.,
Professor of Modern Languages.
- J. F. COX, A.B.,
Instructor in Political Sciences.

OFFICERS OF THE FACULTY.

- WILLIAM FIELDER.. . . .President
N. B. HELLER.. . . .Secretary and Registrar
JEINETTE LEWIS.. . . .Librarian

The College of Liberal Arts represents the collegiate side of university work, as distinguished from the work of the professional schools. Its courses of instruction are arranged to meet the wants of students who, having completed the work of an academic or high school, are prepared to take up a systematic or advanced course of study. It is designed to afford such a disciplinary and general education as constitutes a solid foundation for future professional work. It is also intended to provide the liberal culture which is commended as an end in itself to men and women, whatever course in life they may expect to pursue.

COURSE OF STUDY.

College.

I. CLASSICAL COURSE.

	FRESHMAN.		SOPHOMORE.		JUNIOR.		SENIOR.	
	Hrs.		Hrs.		Hrs.		Hrs.	
Fall.	Rhetoric,	3	Bible,	2	Logic,	4	Ethics,	4
	Latin,	4	Latin or Greek,	3	Christian Evidences,	4	Electives,	12
	Greek,	4	German or French,	4	Physics,	4		
	German or French,	4	History,	4	Electives,	4		
	College Algebra,	3	Electives,	3				
Winter.	Rhetoric,	3	Bible,	2	Psychology,	4	History Civilization,	4
	Latin,	4	Latin or Greek,	3	Political Economy,	4	Electives,	12
	Greek,	4	German or French,	4	Physics,	4		
	German or French,	4	History,	4	Electives,	4		
	Plane Trigonometry,	3	Electives,	3				
Spring.	Rhetoric,	3	Bible,	2	Psychology,	4	History Philosophy,	4
	Latin,	4	Latin or Greek,	3	Political Economy,	4	Electives,	12
	Greek,	4	German or French,	4	Physics,	4		
	German or French,	4	History,	4	Electives,	4		
	Plane Trigonometry,	3	Electives,	3				

The minimum of work required for the Bachelor's Degree will be on the average 16 hours per week. Electives must be so chosen as to fulfill this requirement.

COURSE OF STUDY. College.

II. SCIENTIFIC COURSE.

FRESHMAN.		SOPHOMORE.		JUNIOR.		SENIOR.	
	Hrs.		Hrs.		Hrs.		Hrs.
Rhetoric,	3	Argumentation,	2	Logic,	4	Geology,	4
Biology,	4	Bible,	2	Physics,	4	Electives,	12
Chemistry,	4	History,	4	Calculus,	4		
College Algebra,	3	Analytic Geometry,	3	Electives,	4		
French,	3	French,	3				
		Electives,	3				
Rhetoric,	3	Argumentation,	2	Psychology,	4	Geology,	4
Biology,	4	Bible,	2	Physics,	4	Electives,	12
Chemistry,	4	History,	4	Calculus,	4		
Plane Trigonometry,	3	Analytic Geometry,	3	Electives,	4		
French,	3	French,	3				
		Electives,	3				
Rhetoric,	3	Argumentation,	2	Psychology,	4	Astronomy,	4
Biology,	4	Bible,	2	Physics,	4	Electives,	12
Chemistry,	4	History,	4	Calculus,	4		
Spherical Trigonometry,	3	Analytic Geometry,	3	Electives,	4		
French,	3	French,	3				
		Electives,	3				

III.—PHILOSOPHICAL COURSE. In this the degree of Ph.B. will be given to those who take the classical course, with the following substitutions: German for Academic Greek, French for College Greek. Electives may be substituted for the rest of college languages.

The minimum of work required for the Bachelor's Degree will be on the average 16 hours per week. Electives must be so chosen as to fulfill this requirement.

COURSE OF STUDY.

College.

IV.—LITERARY COURSE.

	FRESHMAN.	SOPHOMORE.	JUNIOR.	SENIOR.
Fall.	Hrs. Rhetoric, 3 Biology, 4 Modern Languages, 4 College Algebra, 3 American Literature, 3	Hrs. Argumentation, 2 Bible, 2 Modern Languages, 4 History, 4 Electives, 5	Hrs. Logic, 2 Christian Evidences, 2 English Literature, 4 Electives, 4	Hrs. Ethics, 4 General Literature, 4 Electives, 3 4
Winter.	Hrs. Rhetoric, 3 Biology, 4 Modern Languages, 4 Plane Trigonometry, 3 American Literature, 3	Hrs. Argumentation, 2 Bible, 2 Modern Languages, 4 History, 4 Electives, 5	Hrs. Psychology, 2 Political Economy, 2 English Literature, 4 Electives, 4	Hrs. History Civilization, 4 General Literature, 4 Electives, 3 4
Spring.	Hrs. Rhetoric, 3 Biology, 4 Modern Languages, 4 Spherical Trigonometry, 3 American Literature, 3	Hrs. Argumentation, 2 Bible, 2 Modern Languages, 4 History, 4 Electives, 5	Hrs. Psychology, 2 Political Economy, 2 English Literature, 4 Electives, 4	Hrs. History Philosophy, 4 General Literature, 4 Electives, 3 4

The minimum of work required for the Bachelor's Degree will be on the average 16 hours per week. Electives must be so chosen as to fulfill this requirement.

Electives.

	Hrs.		Hrs.
Mathematics.. . . .	3 or 4	Oratory.. . . .	2
Greek or Latin.. . . .	3	Modern Languages.. . . .	3 or 4
Literature.. . . .	4	Argumentation.. . . .	2
Political Science.. . . .	3	History.. . . .	3
Philosophy.. . . .	4	International Law.. . . .	4
Astronomy.. . . .	4	Natural Science.. . . .	4
		Sociology.. . . .	4

Bible.

FALL, WINTER AND SPRING—Sophomore Year. Two hours per week. The Scriptures will be taught in the vernacular. A historical course will be pursued, with Smith's "Students' Series" for text-books, and will be supplemented by critical study and reading of representative authors. Lectures on the Bible will be a part of the method used in teaching.

Philosophy.

FALL—Junior Year. *Evidences of Christianity*. Four hours. Text-book, Fisher. The effort is made to present to the student the logic of Christian evidences and the ground of Christian belief. Collateral studies will be used and lectures given.

FALL—Junior Year. *Logic*. Four hours. Text-book, Jevons' "Elementary Lessons in Logic," from which frequent recitations are required, with written exercises and original work. Aim, to acquaint with the laws and methods of correct thinking.

WINTER AND SPRING—Junior Year. *Psychology*. Four hours. Text-book, Dewey, from which recitations are made; these are supplemented by discussions and experiments. Lectures given on special themes.

FALL—Senior Year. *Ethics*. Four hours. A brief survey of the leading ethical systems. Discussions and disquisitions are required on the fundamental problems of moral obligation, the native function and authority of conscience, and the formation of character. Lectures will supplement recitations from selected texts.

WINTER—Senior Year. *History of Civilization*. Four hours. Text-book, Guizot. Collateral studies, original research, and lectures.

SPRING—Senior Year. *History of Philosophy*. Four hours. Text-book, Schwegler. A brief survey of the philosophical schools from the first to modern systems; supplemented by discussion and lectures.

Latin.

PROFESSOR MARTIN.

In the instruction given in Greek and Latin two objects are kept in view: first the mental discipline gained from the study of languages so highly developed and so closely related to our own; second the knowledge and pleasure derived through acquaintance with the literature of the Greeks and Romans.

In the Freshman year both Greek and Latin are required of all candidates for the A. B. degree. In the Sophomore year the student may choose either one (as required work) and elect the other.

FALL, WINTER AND SPRING—Freshman. Livy, books I. and II. or XXI. and XXII. Latin Prose. Cicero, Cato Major, Horace, Odes and Epodes.

Elective.

FALL, WINTER AND SPRING—Cicero, Letters. Terence, Phormio, Plautus, Menaechmi. (Given in 1906-07.)

FALL, WINTER AND SPRING—Tacitus, Agricola and Germania. Terence, Andria. Plautus, Captivi.

Greek.

PROFESSOR MARTIN.

FALL, WINTER AND SPRING—Freshman. Plato, Apology and Crito. Lysias, Orations. Herodotus. Greek Prose.

Elective.

FALL, WINTER AND SPRING—Æschylus, Prometheus Bound, Euripides, Medea. Aristophanes, selected plays. Demosthenes, De Corona.

FALL, WINTER AND SPRING—Sophocles, Antigone, Euripides, Iphigenia in Tauris. Homer, rapid reading of Iliad or Odyssey.

MODERN LANGUAGES.

PROFESSOR BEARDSLEY.

Two years of German and French are required. The first year involves the learning of grammatical forms, the reading of easy narrative prose, and memorizing of poems in German and French. Special stress on pronunciation. In the second year form work is somewhat subordinated to a critical study of the languages, reading some work of Goethe, Schiller, Lessing, Fenelon, Corneille, and Racine. After these courses, liberal electives are offered.

In Spanish and Italian, one year courses are offered, which are intended to be practical in their nature. Elementary grammar, and some supplementary reading is finished.

German.

FALL—First Year. Grammar—Joynes-Meissner, Part I. Translation of German and English exercises. "First German Book" by Wormer.

WINTER—Grammar continued; also translation of exercises. Easy conversation introduced. Poems memorized in German. Reading of "Glück Auf" by Mueller and Wenckebach.

SPRING—Grammar, Part I., completed. Also a review of more important grammatical constructions. "Glück Auf" continued. Select poems memorized in German.

FALL—Second Year. Advanced work in grammar—Joynes-Meissner, Part II. Drill on more unusual irregular verbs. Special uses of prepositions. Word formation. German and English sounds. Composition based on text. Reading: "Der Neffe als Onkel," Riehl's "Das Spielmannskind," "Burg Neideck." Memorizing model idiomatic sentences.

WINTER—Drill on irregular verbs. Study of prepositional usage. Composition based on text, 1 hour a week. Advanced grammar. Sight translation. Memorizing of poems in German. Conversation. Reading of Schiller's "Wilhelm Tell."

SPRING—Joynes-Meissner, Part III. Memorizing of poems. Reading of Goethe's "Hermann und Dorothea" or Lessing's "Minna von Barnhelm." Composition. Study of life of the authors.

French.

FALL—First Year. Grammar—Fraser and Squair. Pronunciation. Regular verbs begun. Easy reading in French. Sight reading—Worman's "First French Book."

WINTER—Grammar continued. Finish regular verbs. Reading of "Simple French" by François. Easy conversation. Memorizing of poems in French.

SPRING—Grammar—Part I. completed. "Simple French" by François completed. Easy conversation. Memorizing of poems in French.

FALL AND WINTER—More advanced grammar—Fraser and Squair, Part II. Irregular verbs. Reading of "Sept Grands Auteurs" by Fortier. Memorizing of poems. Conversation.

SPRING—Advanced grammar continued. Reading of "Littérateur Contemporaine" by Pylodet. Conversation. Poems memorized in French.

Italian.

PROFESSOR BEARDSLEY.

FALL—Grandgent's Italian Grammar and Composition; Bowen, Italian Reader; De Amicis, Cuore; Barilli, Una Notta Bizzarra.

WINTER—Grandgent's Italian Grammar; Hosfield's Italian Verbs; Manzoni, I. Promessi Sposi; Pellico, Francesca da Rimini.

Elective Work.

Elective work in German, French, Spanish, and Italian will be laid out according to the needs of the students.

SPRING TERM—Dante, Divina Commedia; Tasso, La Gerusalemme Liberata; Farina, Fra le Corde di un Contrabasso.

Supplementary Reading—Goldini, Un Curioso Accidente, La Lacondiera; Testa, L'Oro e l'Orpello, Leopardi, Canti; Carducci, Odi Barbare; Alfieri, Saul; Dante, Vita Nuova; Lorenzo de Medici, Poesie; Castiglione, II. Cartegiano; Cellini, La Vita.

Spanish.

FALL—First Year. Grammar—Knopflach's "Spanish Simplified." Translation of exercises. Sight reading—Wormer's "First Spanish Book." Conversation.

WINTER—Grammar continued. Special drill on verb forms. Memorizing of idioms in Spanish. Conversation. Ramsey's Spanish Reader.

SPRING—Rapid review of the grammar. Spanish idioms. Reading: Alarçon's "El Capitan Veneno"; Moratin's "El Si de las Niñas"; Valera's "El Pajaro Verde"; assigned portions of text daily for reproduction. Conversation on text read.

History.

PROFESSOR LEWIS.

FALL, WINTER AND SPRING—Sophomore. *Mediæval and Modern History*. (Required.) Mediæval History: The history of Europe from the fall of the Roman Empire, to the Reformation. First half, four hours.

Modern History: A continuation of the above, bringing the general history of Europe down to the close of the nineteenth century. Second half, four hours.

Elective Work.

a. *American History*. The political history of the United States from the Revolution. The formation of the Union, the organization and operation of our existing political system. Three hours.

b. *History of Europe from 1879 to 1815*: causes and events connected with the period of the French Revolution and the Napoleonic Wars. Three hours, half year.

The Nineteenth Century. The evolution of Constitutional Government in the European States; unification of Germany and Italy; the Eastern Question and present political conditions. Three hours, half year.

English.

PROFESSOR CONKLING.

FALL, WINTER AND SPRING—Freshman Year. *Rhetoric and Composition*. Four hours throughout the year. Elementary instruction in the theory and practice of English composition. Weekly themes throughout the year. Required for all Freshmen.

FALL, WINTER AND SPRING—Sophomore Year. *Composition, Argumentation*. Two hours through the year. Text-book—Buck, Argumentative Writing. Recitations. Written Exercises. Themes. Required of all Sophomores.

Elective Work.

(1) *English Literature*—History of English Literature. Two hours throughout the year. A large amount of supplementary reading required. This course is designed for students who desire only a general acquaintance with English literature, and should be elected early in the year.

(2) *Early English Literature*. Three hours throughout the year. This course is devoted to both literature and languages. Text-books—Cook, First Book on Old English; Wyatt's edition of Beowulf; Cook's edition of Cynewulf's Christ. Literature of the fourteenth century. Chaucer, Langland. The metrical romances and beginning of the drama.

(3) *Shakespeare*. Three hours throughout the year. A critical examination of the works ascribed to Shakespeare, with study of his life and character. Close reading and critical study of selected plays, with rapid reading and discussion of others. Text-books—The Arden Shakespeare; Dowden's Primer of Shakespeare; Woodbridge, The Drama; Its Laws and Its Technique.

(4) *English Masterpieces of the Nineteenth Century*. Three hours throughout the year. The course will include selections from many authors of the time, together with a critical study of Browning, Ruskin, Carlyle, Tennyson and others.

Mathematics.

PROFESSOR HELLER.

The work of this department will be given as practical a trend as possible, consistent with thoroughness. No little scope will be given for elective work in Mathematics.

FALL—Freshman Year. *College Algebra*.

WINTER AND SPRING—Freshman Year. *Plane and Spherical Trigonometry*.

FALL, WINTER AND SPRING—Sophomore Year. *Plane and Solid Analytic Geometry and Higher Plane Curves*.

FALL, WINTER AND SPRING—Junior Year. *Differential and Integral Calculus*. Special attention being paid to the most approved methods of treating definite integrals.

SPRING—*Astronomy*.

Elective Work.

FALL AND WINTER—*Theory of Determinants and Theory of Equations.*

FALL AND WINTER—*Differential Equations.*

FALL AND WINTER—*Quaternions.*

Astronomy.

PROFESSOR HELLER.

This is required of Seniors in the Scientific Department, and elective in the Classical and English Departments. This course comprises the study of orbital motions, Kepler's and Newton's laws, the moon's nodes, eclipses, parallax, celestial measurements, the calendar, the solar system in detail, and cosmogony. Open to students in Senior year.

Political Science.

MAJOR COX.

WINTER—Junior Year. *Political Economy.* The object in this study is to inquire into the origin and sources of wealth and its application to individual, social and national well-being; to investigate the principles underlying industrial and commercial conditions; and to discuss inventions which have brought under the control of man the forces of Nature and made them contribute to the needs and comforts of mankind.

SPRING—Junior Year. *History of Political Economy.* The aim here is to take a rapid survey of the progress and development of economic thought.

Elective.

FALL—*International Law.* This course undertakes a study of the fundamental principles which should regulate international affairs; and to lead students to acquire any information necessary to an understanding of current discussions of foreign relations.

The work in these branches is done in recitations with occasional papers on assigned subjects.

SCIENCE.

PROFESSOR FRARY.

Biology.

FALL—Freshman Year. *Biology*. Lectures, recitations and laboratory work. Fees, \$2.

WINTER AND SPRING—Freshman Year. *Zoölogy or Botany*. The course presented during 1906-1907 will consist chiefly of work in Zoölogy. Fees, \$2 per term.

Chemistry.

FALL—Freshman Year. *Qualitative Analysis*. One hour recitation and eight hours of laboratory work per week. Fees, \$4.

WINTER AND SPRING—Freshman Year. *Quantitative Analysis*. One hour recitation and eight hours of laboratory per week in the winter term; ten hours of laboratory work in the spring term. Fees, \$4 per term.

FALL, WINTER AND SPRING—Elective for Sophomore, Juniors and Seniors. *Advanced Quantitative Analysis*. Includes much work in practical analysis. Ten hours of laboratory work per week. Fees, \$5 per term.

FALL, WINTER AND SPRING—Elective for Sophomores, Juniors and Seniors. *Organic Chemistry*. Fees, \$5 per term.

Physics and Geology.

FALL, WINTER AND SPRING—Junior Year. *College Physics*. Three lectures and two laboratory periods per week, throughout the year. Fees, \$2.50 per term.

FALL AND WINTER—Senior Year. *Geology*.

THE ACADEMY.

The work of this department of the University is to fit young men and young women for college, and also to provide for those who cannot complete a college course, a thorough academic education.

There are three courses arranged to meet the requirements of the courses in the College of Liberal Arts—the Classical course, the Scientific course, and the Literary course. Upon the completion of any of these courses students are given certificates which admit them to the corresponding course of the College of Liberal Arts.

The classes in the Academy are taught by the professors of the College of Liberal Arts with the assistance of the necessary instructors and tutors.

COURSE OF STUDY. Academy. I.—CLASSICAL COURSE.

FIRST YEAR.		SECOND YEAR.		THIRD YEAR.		FOURTH YEAR.	
	Hrs.		Hrs.		Hrs.		Hrs.
Grammar, Algebra, Physiography, American History,	4 4 4 4	English, Latin, Algebra, Ancient History,	4 4 4 4	English, Latin (Caesar), Latin Prose, Greek, Geometry, Physics,	3 4 1 4 3 4	Rhetoric, Latin (Cicero), Greek, English History, Latin Prose,	4 4 4 4 1
Grammar, Algebra, Physiography, American History,	4 4 4 4	English, Latin, Algebra, Ancient History,	4 4 4 4	English, Latin (Caesar), Latin Prose, Greek, Geometry, Physics,	3 4 1 4 3 4	Rhetoric, Latin (Vergil), Greek, English History, Mythology,	4 4 4 4 1
Grammar, Algebra, Physiography, American History,	4 4 4 4	English, Latin, Geometry, Ancient History,	4 4 4 4	English, Latin (Cicero), Latin Prose, Greek, Geometry, Physics,	3 4 1 4 3 4	Civil Government, Latin (Vergil), Greek, Mythology, English History,	4 4 4 1 4

COURSE OF STUDY. Academy. II.—SCIENTIFIC COURSE.

FIRST YEAR.		SECOND YEAR.		THIRD YEAR.		FOURTH YEAR.		
	Hrs.		Hrs.		Hrs.		Hrs.	
Fall.	Grammar,	4	Latin,	4	English,	3	Rhetoric,	4
	Algebra,	4	Zoölogy,	4	Latin (Cæsar),	4	German,	4
	Physiography,	4	Algebra,	4	Latin Prose,	1	Mathematics (General	
	American History,	4	Ancient History,	4	German,	4	Review),	3
					Geometry,	3	Chemistry,	4
					Physics,	4	*Mechanical Drawing,	2
Winter.	Grammar,	4	Latin,	4	English,	3	Rhetoric,	4
	Algebra,	4	Zoölogy ($\frac{1}{2}$ term),	4	Latin (Cæsar),	4	German,	4
	Physiography,	4	Botany ($\frac{1}{2}$ term),	4	Latin Prose,	1	Mathematics (General	
	American History,	4	Algebra,	4	German,	4	Review),	3
			Ancient History,	4	Geometry,	3	Chemistry,	4
					Physics,	4	*Mechanical Drawing,	2
Spring.	Grammar,	4	Latin,	4	English,	3	Civil Government,	4
	Algebra,	4	Botany,	4	Latin (Cicero),	4	German,	4
	Physiography,	4	Geomentry,	4	Latin Prose,	1	Mathematics (General	
	American History,	4	Ancient History,	4	German,	4	Review),	3
					Geometry,	3	Chemistry,	4
					Physics,	4	*Mechanical Drawing,	2

*A class in Mechanical Drawing will not be formed unless a sufficient number of pupils apply for it.

III.—PHILOSOPHICAL COURSE.

(Same as Classical Course, except that German or French is substituted for Greek in third and fourth years.)

COURSE OF STUDY.

Academy.

IV.—LITERARY COURSE.

	FIRST YEAR.	SECOND YEAR.	THIRD YEAR.	FOURTH YEAR.
Fall	Hrs. 4 4 4 4 Grammar, Algebra, Physiography, American History,	Hrs. 4 4 4 4 English, Algebra, Latin, Ancient History,	Hrs. 3 3 4 1 4 4 English, Geometry, Latin (Cæsar), Latin Prose, German, Physics,	Hrs. 4 4 4 4 Rhetoric, German, Spanish, English History,
Winter.	Hrs. 4 4 4 4 Grammar, Algebra, Physiography, American History,	Hrs. 4 4 4 4 English, Algebra, Latin, Ancient History,	Hrs. 3 3 4 1 4 4 English, Geometry, Latin (Cæsar), Latin Prose, German, Physics,	Hrs. 4 4 4 4 Rhetoric, German, Spanish, English History,
Spring.	Hrs. 4 4 4 4 Grammar, Algebra, Physiography, American History,	Hrs. 4 4 4 4 English, Geometry, Latin, Ancient History,	Hrs. 3 3 4 1 4 4 English, Geometry, Latin (Cicero), Latin Prose, German, Physics,	Hrs. 4 4 4 4 Civil Government, German, Spanish, English History,

Latin.

PROFESSOR MARTIN.

FALL, WINTER AND SPRING—Second Year. First Year Latin. *Cæsar* begun. Grammar.

FALL, WINTER AND SPRING—Third Year. *Cæsar*, four books completed. *Cicero*, Orations begun. Latin Prose, one hour per week.

FALL—Fourth Year. *Cicero*, Orations continued. Latin Prose, one hour per week.

WINTER AND SPRING—Fourth Year. *Vergil*, *Æneid*. Scansion. Mythology, one hour per week.

Greek.

PROFESSOR MARTIN.

FALL, WINTER AND SPRING—Third Year. White's First Greek Book. *Anabasis*. Greek Prose.

FALL AND WINTER—Fourth Year. *Anabasis*, four books completed. Greek Prose.

SPRING—Fourth Year. *Homer*, *Iliad* or *Odyssey*. Scansion.

German and Spanish.

PROFESSOR BEARDSLEY.

These courses are the same as those outlined in the college proper.

History.

PROFESSOR LEWIS.

FALL, WINTER AND SPRING—First Year. *American History*. The history and government of the United States.

FALL, WINTER AND SPRING—Second Year. *Ancient History*. History of the ancient nations. The government, institutions, literature and arts, especially of Greece and Rome, are subjects of study; also the chief events of the early Middle Ages down to the death of Charlemagne.

FALL, WINTER AND SPRING—Fourth Year. *English History*. The History of England, with special reference to social and political developments.

Science.

PROFESSOR FRARY.

FIRST YEAR—*Physiography*. The year is devoted to Physiography with accompanying laboratory work. Fees 50 cents per term.

SECOND YEAR—*Zoölogy* and *Botany*. Zoölogy occupies the first one-half and Botany the second.

THIRD YEAR—*Physics*. Three recitations and two hours of laboratory work per week throughout the year. Fees, \$1 per term.

FOURTH YEAR—*Chemistry*. Three recitations and two laboratory periods per week throughout the year. Fees, \$3 per term.

English.

PROFESSOR CONKLING.

FALL, WINTER AND SPRING—First Year. *Grammar*.

FALL, WINTER AND SPRING—Second Year. *English*.

FALL, WINTER AND SPRING—Third Year. *English*.

FALL, WINTER AND SPRING—Fourth Year. *Rhetoric*.

Mathematics.

PROFESSOR HELLER.

FALL, WINTER AND SPRING—First Year. *Algebra*. Through Equations of Two Unknowns.

FALL AND WINTER—Second Year. *Algebra*. From Fractional Equations through Progressions.

SPRING—Second Year. *Plane Geometry*.

FALL, WINTER AND SPRING—Third Year. *Plane and Solid Geometry*.

FALL, WINTER AND SPRING—Fourth Year. *Review of Mathematics*. Required only of students in Scientific Department. Elective in all other departments.

SUB-ACADEMIC.

MRS. JESSIE FITCH COX, in charge of the Sub-Academic.

Owing to the fact that many young people who desire to complete a college education are not prepared to enter the Academy, a Sub-Academic Department will be conducted, offering studies preparatory to the Academy. In the Sub-Academic Class will be given practical arithmetic, grammar, reading, writing, physiology and spelling.

MILITARY SCHOOL.

MAJOR J. FRANK COX, Commandant.

Military drill is required of each young man rooming in Cadet Hall, and must be regarded as a part of the regular work; and it is obligatory on all young men living on the campus except in such cases as may be excused by the Faculty. Drill is likewise open to day students who may desire to avail themselves of the privilege, when they provide themselves with uniforms.

Course of Instruction.

Instruction is twofold: practical, which includes excursions, target practices and all the drills for squad, company, and battalion formations; and theoretical, which includes the study and recitation of infantry tactics and military science by an officers' school and a "non-com" school.

Advantages Offered.

1. In dress.—Extravagance and foppishness are avoided. Habits of economy, neatness, and the preservation of clothing are cultivated, and the obnoxious idea that dress makes the man is eradicated.

2. In cost.—By reason of uniformity in clothing, boarding and all arrangements, the school is saved some expense, the benefits of which accrue to the patrons.

3. In time.—All duties are so systematized that time can not be squandered.

4. In physical development.—The regular life promotes health, and the drill gives ease of manner and graceful carriage.

5. In habits.—The military system inculcates promptness, method, neatness, persistence, obedience, self-command, and self-dependence.

6. In manhood.—Officers are selected from the cadets, promotion being dependent upon the records made for ability and general manhood in the recitation rooms and upon the grounds and streets.

7. In general.—In the inculcation of the due respect for authority, and high regard for honor, truthfulness, and devotion to duty; in the ever-present idea of responsibility for trusts, and in the de-

mand for the exercise of patience, close observation, promptness in decision, firmness, discretion, and the exercise of every virtue that goes to make a man.

Outfit.

Cadets must each be supplied with the articles named below, plainly marked with owner's name: one pillow, two pillow-cases, pair of blankets, two pair of sheets, one comforter, four dress shirts, two night shirts, bag for soiled clothes, underclothing suitable for the season, four towels, four napkins and ring, umbrella, toilet articles, blacking-brush, needles and thread, handkerchiefs, cuffs, collars, and hosiery. It is better to provide all these things at home before coming to the University.

Uniforms.

The young men are required to have a uniform of dark blue clothes, consisting of coat, cap, and trousers. This makes a good, nice suit of clothes, and with proper care will last the whole season. In the spring they are uniformed in Khaki for fatigue wear. Provisions for taking measurements and making the uniforms to order as soon as school opens are arranged by the institution. In view of this arrangement, parents are requested not to provide unnecessary civilian clothes. Students entering school after the Christmas holidays will only be required to get the Khaki uniform.

Cadets are not allowed to dispose of uniforms during the year.



ORGANIZATION OF BATTALION.

Officers and Non-Commissioned Officers.

COMMANDANT J. FRANK COX.. . . .	Major
W. F. CHARBONNEAU	First Lieutenant and Adjutant
ASHTON WOODRUFF.. . . .	Sergeant-Major
CLAUDE CHEATHAM.. . . .	Bugler

Company A.

W. A. SCARBOROUGH.. . . .	Captain
HARRY THORNBERRY.. . . .	First Sergeant
HUGH BURRUS.. . . .	Sergeant
E. P. KILGORE.. . . .	Sergeant
THERON HOBBS.. . . .	Corporal
E. E. BYMAN.. . . .	Corporal
JOE WARD.. . . .	Corporal

Company B.

ALECK SMITH.. . . .	First Lieutenant
WM. HORN.. . . .	Sergeant
HUGH SCARBOROUGH.. . . .	Corporal
FOREST M. ANDERSON.. . . .	Corporal

CONSERVATORY OF MUSIC.

HARRIET MYRTLE HESS,

Piano, Pipe Organ and Harmony.

MABEL PALMER,

Voice Culture.

Violin, Mandolin and Guitar.

It is the aim of our School of Music to create a desire for thorough conscientious work with a view to a professional career in some branch of the art, as well as the pursuit of its studies for cultural purposes.

The advantage of Conservatory over private instruction is so manifest that it is hardly necessary to enumerate the many points in its favor. The culture and moral tone to be found in a university are the greatest helps to a student pursuing a musical education.

Then, there are the many lectures, recitals, concerts, etc., which create a musical atmosphere that is invaluable.

It is impossible for a private teacher to give the proper attention to such branches as Harmony, Composition, History of Music and related subjects, which are absolutely essential to a thorough musical education.

Course in Piano.

The regular pianoforte course of study has been divided into four departments as follows:

The Preparatory (including the Children's Department), the Academic, the Collegiate, the Normal.

The following outline of studies indicate the standard of technical difficulty in the various departments:

PREPARATORY COURSE.

Elements of pianoforte playing, including hand culture, touch, notation, together with melody construction, rhythm, study, elementary harmony, ear training. Books of instruction are used according to individual needs. A limited number of études by representative composers; sonatas and rondos by Clementi, Kuhlau, Reinecke, Gur-

litt and others; smaller compositions by Handel, Bach, Mozart, Beethoven and others; easiest sonatas of Haydn and Mozart; selections from easier works of Schumann, Grieg, Kullak, Reinecke and others.

ACADEMIC COURSE.

Harmony continued, Musical History, further development of technique, including major and minor scales in various forms, chords, arpeggios, octaves, etc. A limited number of études from the best authors, such as Heller, Foote, Krause, Czerny, Cramer; preludes, two part inventions, dance forms of J. S. Bach; sonatas by Haydn, Mozart and other; easier sonatas of Beethoven; compositions of moderate difficulty by Mendelssohn, Schubert, Schumann, Chopin, Grieg, Raff and others.

COLLEGIATE COURSE.

Counterpoint (single and double), Analysis of Musical Forms, selections from suites of Bach and Handel; well tempered clavichord by Bach; a limited number of études by Clementi, Czerny, McDowell, Liszt, Chopin and others; the more difficult sonatas of Beethoven; solo works of Weber, Mendelssohn, Chopin, Schumann, Liszt, Schubert, Rubinstein, Grieg, Brahms and others; piano concertos by great composers and some chamber music.

NORMAL COURSE.

One year of Piano added to the work of the Preparatory and Academic Departments, together with our year's attendance upon the Teachers' Training Department.

CLASSES.

Pupils of all grades are organized into classes which meet once a week for instruction in theory of music, technic, musical history, ear training and sight reading.

CONDITIONS.

The time required for graduation cannot always be determined in advance. Generally speaking, for adults the Preparatory requires two years, the Academic one year, the Collegiate from one to two years.

Each of the above departments is divided into two grades. Pupils may enter any grade for which they are qualified.

A diploma will be granted upon the completion of the Collegiate Course, or a certificate upon the completion of the Normal Course.

Teachers' Training Department.

In view of the fact that most piano pupils, though they may have become fine performers, have not the least knowledge of the art of teaching, a Teachers' Training Course is given each year. The course includes a series of lectures on the Art of Teaching, on musical forms, musical history, etc., and a class in Technic for Children which also outlines the rudiments of technic for adults. The system of Technic for children is an adaptation, by Julia Lois Caruthers, Director of the Normal School of Piano, Chicago, accepted technical forms to small hands and child minds—the fingers moving to the rhythm of songs.

Musical Kindergarten.

There is a universally acknowledged difficulty attending the instruction of a child in the rudiments of music by the methods used in the past, and, at the same time, every teacher realizes the importance of the early instruction.

Too often music has been made to a child a most dreary and uninteresting study and the difficulties of securing under those circumstances the proper application have discouraged many parents and students. To meet the necessities involved here, numerous kindergarten methods and systems have been evolved, which makes the subject one of entertainment and interest to the child, and at the same time thoroughly grasps and provides the necessary instruction and training for a musical career.

Vocal Music.

Preparatory Grade.—Lessons in Physiology of Voice and Organs of Respiration; Position of Mouth and Throat; Special Drill in Breathing Exercises for Developing and Combining Chest, Medium, and Head Tones; Exercises for Flexibility and Trills; Study of Scales, major and chromatic; Carpi Vocal Exercises and Vaccai; Easy Ballads and Songs.

Intermediate Grade.—Practice of Major and Minor Scales, continued; Study of Embellishments, Trills, etc.; Marchesi's Elementary Studies; Vocalizes by Concone, Sieber and Panofka; Songs of more difficult grade and easy Operatic Selections; English Ballads, Sacred Songs and Selections from Mendelssohn, Schubert, etc.

Advanced Grade.—Exercises for Flexibility and Embellishments, continued; Special Practice on Trills; Marchesi's Progressive Studies; Vocalizes by Sieber, Panofka and Bordesi; Selections from

Operas and Oratorios; the more difficult English, German, French and Italian Songs.

CONDITIONS.

Candidates for graduation from Vocal Music will be required to sing at sight in any key phrases within the compass of their voices and without the aid of any instrument.

Pipe Organ.

Pupils of this Department will have the advantage of practice upon one of the splendid instruments which the city affords, and opportunity will be given for a training which shall fit the pupil to operate either a large or small instrument.

It is the aim of this course to give instruction in solo playing, and also to fit the pupil for practical church and concert work. To this end, those taking Organ as a special study are advised to begin early the study of Harmony.

An elementary knowledge of Music and moderate skill as a performer is necessary before the work on the Pedal Manual is begun. Students must have had two years' work in the regular Piano-Forte, or its equivalent before they will be accepted as pupils in Pipe Organ.

The course is modified and adapted to suit the needs of the individual. Work is required in pedal obligato, hymn tune playing, study in registration, accompaniment both for chorus and the solo voice, and more advanced work in solo form, including preludes and postludes suitable for church services, and later the fugue and sonata forms.

Violin.

INTERMEDIATE COURSE.

First Year.—The correct mode of holding the violin and bow; Scales and Easy Exercises in all major and minor keys from the works of Otto Langey, C. H. Hennings, Whichtle, De Beriot, Pleyel, and Dancla, with solos, duets and quartets compatible with the above-named studies.

INTERMEDIATE COURSE.

Second Year.—S. Keyser, Books II. and III.; Dancla, Book II.; Whichtle's Practical Violin School; De Alard, Schradick, Classical Duets for Violin and Piano; Solos and Duos from such writers as Eichberg, De Beriot, Singlee, Mozart, Beethoven, Donizetti, etc.

COLLEGIATE COURSE.

Third Year.—Kreutzer's Forty-eight Studies; Fiorillo's Gavtnee's and Rhode's Studies; Spohr, De Alard, David, De Beriot, with Concertos by Viotti, Rhode, Kreutzer, David and De Beriot; Sonatas from Bach, Mozart and Beethoven; Solos from Mendelssohn, Leonard, Vieuxtemps, Paganini and others.

Viola, Violincello, Guitar, and Mandolin.

Beginning with Scales and Easy Exercises and pursuing a similar course to the Violin.



DEPARTMENT OF ORATORY AND ELOCUTION.

MADGE PICKLER, Oratory and Elocution.

The province of this Department is to interpret through man's natural languages, vocal expression and pantomime, the ideals of the great souls who have stamped their art on our literature.

Aims and Purposes.

The work will comprehend all that relates to the fine art of public speaking in its broadest sense. It is based upon broad, scientific and artistic principles, that insure (1) health and strength, (2) scientific and artistic control of the body and mind, (3) literary and spiritual culture of the highest type. Above all, we preserve the individuality of each pupil, thus developing him along natural, rather than mechanical channels.

Map of the Idea.

FACTOR 1—THE MAN.

The student is first taught the relation to himself as an instrument. He is freed from erroneous habits of thought, voice and action; his avenues of impression are opened, his imagination stimulated, and a knowledge and control of his agents of expression is developed.

FACTOR 2—THE MESSAGE.

The student is then led into an understanding of the interpretative forms of literature, in which spirit is contrasted with form, and the thought realized in experience.

Whether the study be a poem, story, oration, character or play, he seeks primarily the "spirit of literature," the "inner sense of poetry." In this connection the highest technical training for artistic work on the platform, stage or class-room is given; the mental grasp strengthened; the emotional response to thought developed; and he is taught to control his emotions by his artistic judgment.

The following is a brief outline of the work of this Department:

I.

Vocal Training.

COURSES.

Elementary Principles of Vocal Expression, Assimilation and the Dramatic Instinct, Development of the Imagination, Qualities of Voice, Agility of Voice, Resonance and Tone Color, Phonology or Articulation, Pronunciation, Visible Speech.

II.

Training of the Body.

Organic Gymnastics, Harmonic Gymnastics, Co-operative Training, Grace, Elementary Pantomime, Manifestive Pantomime, Characterization.

III.

Creative Expression.

Recitations, Story Telling, Impersonations, Literary Abridgment, Orations—Platform work of all kinds.

A course in the "Psychology of Public Speaking" will supplement all the private and class work.

In addition to the regular study of the classics, special attention is given to the interpretation of Shakespeare and Browning.

A special course in the "Vocal and Literary Interpretation of the Bible" will be given for the benefit of students preparing to enter the Ministry.

The text-books used are by Dr. S. S. Curry, Ph.D., Acting Davis Professor of Elocution at Newton Theological Institution and President of the School of Expression of Boston, Mass.

Physical Culture.

MADGE PICKLER, Instructor.

There is a rapidly increasing recognition of physical education as an essential factor in modern education and a growing demand for thoroughly qualified teachers and specialists in this field. The work of physical education should not be detached from, but closely related to the other activities and interests of the pupils. The instruction in matters relating to health and hygiene is of vital importance. No field of education needs teachers of broader, *general*, and technical training, finer personality and character, sounder judgment, keener sympathies, and more unselfish devotion to professional ideals and human service than this rarely understood field of activity, which, for lack of a better name, is called physical education.

The work in this department is designed and planned to secure a good carriage and to correct irregularities of body, such as uneven or stooping shoulders, carrying the head forward or to one side, etc.; also to produce ease and grace. The work is based upon the best Swedish and American systems, and consists of dumb-bells, wands, Indian clubs, pole and bar-bells, with such heavy apparatus work as the individual students can, without injury to themselves, perform.

FINE ARTS.

CHRISTIANA MACLEAN.

First Year.—Drawing in Pencil, Charcoal, or Crayon, from Casts, Geometric Forms, Flowers and Plants. Arrangement and Drawing of Simple Still Life Studies, Flowers and Plants in Water Colors.

Second Year.—Drawing from the Antique Hands and Feet, Sketching from Nature, Studies from Still Life in Water Colors and Oil.

Arrangement of Studies.

Third Year.—Drawing from the Antique Studies from Still Life in Water Color and Oil. Sketching from Nature and Life.

Fourth Year.—Drawing and Painting from Still Life and Life Models. Sketching in Oil and Water Colors.

A Course in the History of Art is taken up with each year's work.

A special course is arranged for those who do not wish to take the regular Drawing work in Decorative Art, Pyrography, Wood Carving, and Basket-making. The studio is furnished with a fine selection of studies in this line of work, especially in water colors from the Northern and Eastern studios.

BULLETIN AND ANNOUNCEMENT
OF THE
MEDICAL DEPARTMENT
FORT WORTH UNIVERSITY

CATALOGUE 1905-1906.
ANNOUNCEMENTS 1906-1907.

OFFICERS.

DR. WILLIAM FIELDER... ..President of the University
FRANK GRAY, M.D... ..Dean of the Medical Department
JULIAN T. FEILD... ..President of the Faculty
IRA CARLETON CHASE, A.M., M.D... ..Secretary of the Faculty

BOARD OF DIRECTORS.

JAMES ANDERSON, M.D... ..President
F. D. THOMPSON, M.D... ..Vice-President
BACON SAUNDER, M.D., LL.D... ..Secretary and Treasurer
W. R. THOMPSON, M.D
FRANK GRAY, M.D.

BOARD OF ADVISORS.

J. M. FORT, M.D... ..Paris, Texas
A. W. FLY, M.D... ..Galveston, Texas
J. T. WILSON, M.D... ..Sherman, Texas
J. E. GILCREEST, M.D... ..Gainesville, Texas
FERDINAND HERFF, M.D... ..San Antonio, Texas
SAMUEL R. BURROUGHS, M.D... ..Raymond, Texas
D. F. STUART, M.D... ..Houston, Texas
P. C. COLEMAN, M.D... ..Colorado, Texas
A. L. JUSTICE, M.D... ..El Paso, Texas

FACULTY.

DR. WILLIAM FIELDER.. . . .President of the University

Emeritus Professor.

ELIAS J. BEALL, M.D..413 West Fifth Street
Emeritus Professor of Principles and Practice of Surgery
and Clinical Surgery.

Professors.

JAMES ANDERSON, M.D..407 Henderson Street
Professor of Principles and Practice of Medicine and Clinical
Medicine, and Vice-President of the Faculty.

BACON SAUNDERS, M.D., LL.D.. . . .426 Henderson Street
Professor of Surgery and Clinical Surgery.

JULIAN T. FEILD, M.D..White Settlement Road
Professor of Obstetrics and Clinical Gynecology and Pres-
ident of the Faculty.

FRANK D. THOMPSON, M.D..Lamar and Sixth Streets
Professor of Gynecology and Surgical Diseases of Women.

IRA CARLETON CHASE, A.M., M.D..615 Lamar Street
Professor of Anatomy and Secretary of the Faculty.

FRANK GRAY, M.D..506 Taylor Street
Professor of Diseases of the Eye, Ear, Nose and Throat, Lect-
urer on Anatomy of the Special Senses, and Dean of the
Faculty.

EDGAR DOAK CAPPS, M.D.. . . .Corner Sixth and Taylor Streets
Professor of Physiology and Diseases of the Brain and Nerv-
ous System.

ERNEST L. STEPHENS, M.D.. . . .1008 West Weatherford Street
Professor of Materia Medica and Therapeutics, and Lecturer
on Clinical Medicine.

WILLIAM R. HOWARD, A.B., M.D..921 Cannon Avenue
Professor of Histology, Pathology and Bacteriology, and
Curator of the Pathological Museum.

WILLIAM A. DURINGER, M.D..Summit Avenue
Professor of Genito-Urinary and Rectal Diseases.

WILLIAM BEVERLY WEST, M.D.. . . .1361 Pennsylvania Avenue
Professor of Dermatology and Syphilology.

WILLIS G. COOK, B.S., M.D..650 Fifth Avenue
Professor of Chemistry and Toxicology and Lecturer on
Physical and Clinical Diagnosis.

ROBERT B. GRAMMER, M.D..200 Taylor Street
Professor of Pediatrics.

Lecturers, Demonstrators and Assistants.

WILLIAM R. THOMPSON, M.D..815 Lamar Street
Clinical Lecturer on the Eye, Ear, Nose and Throat and Lecturer on the Anatomy of the Special Senses.

GOODRIDGE V. MORTON, A.B., M.D..Cor. Second and Lamar Sts.
Assistant to the Chair of Obstetrics.

JOHN D. COVERT, M.D..615 Calhoun Street
Demonstrator of Histology, Pathology and Bacteriology.

CLAUDE O. HARPER, M.D..710 Florence Street
Lecturer on Physiology.

RUFUS CHAMBERS, M.D..1417 East Twentieth Street
Lecturer on Minor Surgery and Bandaging.

W. ERNEST CHILTON, M.D..Ninth and Houston Streets
Demonstrator of Anatomy.

LYMAN A. BARBER, M.D..520 Wheeler Street
Assistant Demonstrator of Anatomy.

FRANK D. BOYD, M.D..1513 Hemphill Street
Lecturer on Hygiene.

LEONIDAS A. SUGGS, M.D..420 Broadway
Lecturer on Histology.

MARQUIS E. GILMORE, Ph.C., M.D..North Fort Worth
Lecturer on Materia Medica and Demonstrator of Pharmacology.

JOHN H. McLEAN, A.B., M.D..316 Henderson Street
Assistant to the Chair of Principles and Practice of Medicine and Clinical Medicine.

WILLIAM ROUNDS, M.D..827 Cannon Avenue
Assistant to the Chair of Gynecology and Surgical Diseases of Women.

R. B. WEST, M.D..421 Wheeler Street
Lecturer on Medical Jurisprudence and Life Insurance Examinations.

GUY G. FRARY, B.S..909 South Lake St.
Lecturer on Physics and Demonstrator of Chemistry.

FREDERICK A. HAGGARD, M.D..North Fort Worth
Assistant Demonstrator of Histology, Pathology and Bacteriology.

JOHN M. FURMAN, M.D..1001 Galveston Avenue
Quiz Master of Surgery.

R. E. L. MILLER, M.D..1129 Washington Avenue
Lecturer on Osteology.

Opening Exercises.

Opening exercises for the thirteenth annual session of the Medical Department will be held in the auditorium of the new college building at 9 o'clock, Tuesday morning, October 2, 1906. The occasion has always been a pleasant one and every prospective student is urged to be present if possible. The regular lectures begin immediately after the close of these exercises.

Duration of Course.

The Medical Department is a member of the Association of Southern Medical Colleges and under its by-laws is compelled to give a four-year course of twenty-six weeks each. For many years this has been rigidly adhered to, but with the growth of medical science and with the gradual development of the plan of this faculty to raise the standard of its curriculum until it equaled the best of the heavily endowed schools of the East, it was found necessary last year *to extend the course to thirty-two weeks, and it will remain the same this year.* The gain to the student is almost incalculable, for not only does it afford opportunity for more detailed instruction in the branches then being taught, but it allows the introduction of many new ones and all this without any increase whatever in tuition or other fees.

New College Building.

It affords the Faculty unalloyed pleasure to announce the erection of a new college building which when completed will be the most commodious as well as the handsomest medical college in the South or West. It is under construction at present and will be completed by August 15, 1906. It is located on the northeast corner of Fifth and Calhoun Streets two blocks north and one block east of the present college building and occupies a lot 100x100 feet. It is being constructed of St. Louis grey pressed brick, buff terra cotta and stone trimmings and consists of a 9-foot basement and three other full stories. It is semi-fire-proof and is to cost a little over \$50,000.

The first or basement floor contains a lobby for students 35x50 feet, lockers and lavatories, engine and coal room, rooms for nurses, housekeeping apartments for care-taker's family and four clinical wards, containing twenty-five beds, with necessary bath-rooms, lavatories, etc.

The second floor is divided into the Faculty room, Dean's office, dispensary, house surgeon's office, two waiting-rooms, medical clinic, surgical clinic with anesthetic and preparation rooms, large halls, two bath-rooms and five wards with an accommodation for twenty-five patients.

On the third floor are to be found the histological, pathological and bacteriological laboratories, two lecture-rooms and a large assembly hall, capable of seating 250 people, and a stage large enough for an additional fifty.

On the fourth floor are the chemical laboratory, with stock and lecture room, the anatomical laboratory, with preparation room and a splendidly lighted small amphitheater for demonstrating prosecutions, besides two additional lecture rooms—making in all seven lecture rooms in the entire building.

It is needless to add that every modern convenience has been included in the erection of this beautiful structure. It will be heated with hot water, scientifically ventilated, will have spacious accommodations for students, comfortable quarters for the help required in caring for the building and for the trained nurses, needed in caring for the sick. The equipments in use in the various laboratories will be largely added to during the summer and at the opening of the term the Faculty confidently expects to present for the inspection of students and the general public *a model medical college building*.

Clinical Resources.

THE COLLEGE HOSPITAL.

The new college building contains fifty beds for private and charity patients, with a provision by which the number can be increased to 100. Most of this will be available for clinical instruction, and the walk through the wards every morning with the professor will be one of the most profitable features of the new life upon which the Department is entering. The student will find theory joined to practice here as he will find it in few other colleges outside of the very largest cities, and he will gain a practical familiarity with disease never before attainable in this institution. Under the new arrangement the Faculty expects to turn out graduates many-fold better qualified to practice medicine successfully than in any former period of the school's existence.

THE COLLEGE CLINICS.

There will be daily clinics in the two clinical amphitheaters on the first main floor of the college building, with steeply inclined

seats for students which will give close and uninterrupted view of all material exhibited. These clinics are open to all students, but, attendance is obligatory upon the two upper classes. Students, taken in rotation from the graduating class, will act as assistants to the professors and will get a personal familiarity with diagnosis and treatment of the sick not generally obtainable elsewhere. Fort Worth is growing rapidly and there is a large immigration of an element which is accustomed to seek medical advice in the clinic, and every year the outdoor clinic grows larger and better. As this is the only medical school in the city, there is *no division of either clinical or anatomical material*, a point of which every discriminating student will see the advantage.

ST. JOSEPH'S INFIRMARY.

This hospital is an imposing brick and stone structure, situated on the south side of the city and within easy reach of the college. Cars on Main Street pass every few minutes and convey the students direct to the Infirmary.

The main building has a capacity of 200 patients, with modern equipment for handling of private, railroad and city patients. A new wing is under construction at the present time which greatly increases the usefulness of this hospital to the school from a clinical standpoint. The addition will increase the capacity of the hospital at least one-and-one-half-fold, and make it, perhaps, the largest institution of the kind in the State. It is owned by the Sisters of the Incarnate Word, who have placed an excellent operating room at the disposal of the Faculty.

There is a second building with a capacity of fifty beds, including a modern hospital amphitheater especially designed for the purpose of clinical instruction, and is arranged in such a way that every student is able to observe, in detail, the work presented. It is in charge of physicians and surgeons connected with the Faculty.

Here are given weekly surgical clinics, illustrated by cases from the wards, and the most important operations in general surgery and gynecology are performed.

THE BENEVOLENT HOME.

This institution is situated in the northeastern part of the city, easily accessible by the Samuels Avenue street cars. It provides an early home for orphans and homeless infants. The buildings accommodate seventy-five beds. The physician in charge is connected with the Faculty and constantly furnishes valuable clinical material in the study of diseases of children, diseases of the skin, etc.

THE DELIA COLLINS' RESCUE HOME.

This institution is under the supervision of the Cumberland Presbyterian Church, and is situated on the South Side, near the Hospital. The Home has three main buildings, with a capacity of fifty beds, including a special building for obstetrical and surgical work. Opportunity is here offered for practice in obstetrical diagnosis and for acquiring practical experience by attendance upon cases of labor. The Home is in charge of the professor of obstetrics and his assistant. Students are arranged into small classes, and, in the past, each advanced student, during his medical course, has been afforded the opportunity of attending from ten to fifteen cases of labor. The great number of primiparæ in this institution, oftentimes necessitating the use of forceps in delivery, affords excellent opportunity to make a practical study of the mechanism of labor in all its details.

Courses of Instruction.

Students desiring special information concerning the details of any work in the four-year graded course should consult the regular Catalogue and Announcement of the medical department, or address Dr. Frank Gray, Dean of the Department. The entire course embraces nearly 4,000 instruction periods of one hour each. These hours are nearly evenly divided between the four classes and are made up of lectures, recitations, quizzes, demonstrations and laboratory work. Full information will be given on application to the Dean.

Requirements for Admission.

Every student who matriculates for his first course with the intention of applying for the degree of Doctor of Medicine must meet the following requirements: (1) He must present a certificate of good moral character, signed by two responsible persons, one of whom must be a reputable member of the medical profession. (2) A certificate from the Committee on Entrance Examinations, appointed from the Faculty, showing fitness to begin the study of medicine. This examination will be held upon the following subjects: (1) English, (2) Mathematics, (3) United States and Texas History, (4) Geography, (5) Physics. A course in physics will be given and an examination held upon the subject at the end of the first semester. For more detailed information concerning the entrance examination apply to the Dean.

The entrance examinations will be held in the college building, the evenings of October 6th, 13th and 20th. Students who fail or are conditioned on these examinations are given an opportunity of bring-

ing up such deficiency in the Preparatory Department of the University without extra expense. All entrance deficiencies must be removed before coming up for the final examinations of the first year.

Exemptions from Entrance Examination.

(1) Students who have taken a previous course in a recognized medical college.

(2) Holders of first-grade teachers' certificates, signed by a county superintendent of schools.

(3) Graduates of approved high schools and academies, normal, scientific and literary colleges.

Special Students.

Those matriculates who are not candidates for the degree of Doctor of Medicine are termed *special students* and are admitted to study after making satisfactory arrangements with the Dean.

All graduates of this school are invited to avail themselves of the privilege of the class rooms *without charge*.

Advanced Standing.

"The following classes of students may apply for advanced standing and obtain it, provided every applicant undergoes a satisfactory examination upon every branch below the class desired to be entered:

(a) Graduates of dentistry, of pharmacy and of veterinary medicine.

(b) Graduates and matriculates who have completed one or more courses in colleges of homeopathy and of eclectic medicine.

(c) Graduates of recognized colleges and universities who have completed therein prescribed courses in elementary branches of medicine, including chemistry and biology." Art. 4, Sec. 5, Southern Med. Col. Assn.

The foregoing applies only to students beginning the study of medicine.

Deficiencies.

A student who has failed in any subject will not be allowed to carry such deficiency beyond the year succeeding that in which the deficiency occurred. Arrangements must be made with the respective instructors for such re-examination. Grades made on such special examinations are not considered towards prizes.

Requirements for Graduation.

Every candidate for the degree of Doctor of Medicine must satisfy the following requirements: He must have attained the age of 21 years; possess a good moral character; have paid all fees in full; have attended four full courses of lectures in recognized colleges in four separate calendar years, the last of which must be in this school; have completed the required laboratory courses and have passed satisfactory examinations in all the branches embraced in the full four years' course of this institution. It is also required that a candidate for graduation shall be examined on all fourth year branches taught in this school irrespective of grades from other schools.

Tuition.

All tuition and fees must be paid in advance. All students will pay the same and share the same privileges. The expense of the four-year course is as follows:

Tuition, annually, including Matriculation Fee, Dissecting Ticket, Chemical and Pathological Laboratories.. . . .	\$75.00
Graduation Fee.. . . .	25.00

Medical Society.

The Students' Medical Society meets every Saturday night. New students coming to the College will find it of advantage to join this society for its educational and social features. Its first meeting will be held October 13, 8 p. m., in the Auditorium.

Prizes.

THE DR. W. P. BURTS SCHOLARSHIP.

The Faculty, in commemoration of the late Dr. W. P. Burts, formerly Professor of the Obstetrics in this institution, offers to the regular first year student passing the best final examinations in all branches of the first year, a free, non-transferable scholarship for the session following, the same to consist of tuition, exclusive of laboratory fees, and to be known as the Dr. W. P. Burts Scholarship.

THE SECOND YEAR PROFICIENCY PRIZE.

The Faculty offers to the regular second year student passing the best final examination in all branches of the second year, medical books to the value of twenty-five dollars.

THE THIRD YEAR GENERAL PROFICIENCY PRIZE.

The Faculty offers to the regular third-year student passing the best final examinations in all branches of the third year a selection of medical books to the value of twenty-five dollars.

THE FACULTY GENERAL PROFICIENCY GOLD MEDAL.

The Faculty presents to the member of the graduating class making the highest percentage during the full four-graded course a gold medal, to be known as the Faculty General Proficiency Gold Medal.

This prize will not be awarded except to students who also take the degree "Cum Laude."

THE DEGREE CUM LAUDE.

The degree of Doctor of Medicine, *Cum Laude*, is conferred upon students of marked ability and high moral character, who shall have made an average of 90 per cent. or more in the final examinations in all branches of the four year course in this institution.

NOTE—Other prizes and the winners of those mentioned above for the session of 1905-6 will be found in the regular announcement of the Medical Department.

Miscellaneous Information.

The new college building which is only two blocks from Main Street, is on the edge of a good residence district where board and rooms can be had at a reasonable price, varying from \$12 to \$16 per month.

Students with families who desire to do light house-keeping while here, are advised that houses rent at the rate of \$3.00 to \$4.00 per room per month owing to the neighborhood and character of house. Fort Worth is a very agreeable place to live in and, when practicable, students should bring their families with them.

A full line of text-books are kept for sale in the office of the Dean's clerk in the College Building.

Students on arriving in the city are requested to report promptly at the Dean's office at the college where every assistance will be rendered to get them comfortably located.

For any special information not furnished by the University Catalogue, or for the regular announcement of the Medical Department write to:

FRANK GRAY, M.D., Dean,
Room 502 Reynold's Bldg.
Fort Worth, Tex.

LAW SCHOOL.

Faculty.

WM. FIELDER. President.

O. S. LATTIMORE, A. B. Dean.

C. R. BOWLIN.

The College of Law, an adjunct to the University, will begin its thirteenth annual session October 9, 1906. The indications are that the attendance of this school will be largely increased during the ensuing year, and additional facilities have been provided for the accommodation and instructions of students.

It is believed that this School of Law, by the reason of its favorable location and practical methods, offers to a large class of students facilities in many respects most desirable. Its founders, in determining its scope and purpose, have had in view the growing demand for adequate training for professional careers, and the peculiar needs of a large and multiplying population, which, disseminated over so large an area as the State of Texas presents, will, in increasing degree, require local instructions to supply its educational necessities. These conditions, in union with a policy of liberal enterprise, it is believed, will insure the success of the school and enable it to extend its benefits to many who could not heretofore secure the advantages it offers.

In order that the school may prove accessible and useful to the largest possible class of students, recitations and lectures are arranged to take place at night. By this means many deserving young men, whose circumstances would not otherwise permit their attendance, will be enabled to pursue their studies, while devoting a portion of the day to some remunerative employment. The importance of Fort Worth as a commercial center will suggest to such many opportunities for engaging in various profitable pursuits.

The hearty co-operation of a large number of representative men, among the most eminent of the members of the bar of this State, who in the capacity of lecturers will contribute to the successful training of students, will render the instruction in all branches of the law effective and sufficient.

The many courts located at Fort Worth afford exceptionally fine opportunities for observation of the practical application of legal principles. The courts mentioned include, in addition to the two justice courts and the county court, the Seventh Judicial District Court, the Forty-eighth Judicial District Court, the Court of Civil Appeals of the Second Supreme Judicial District, and the Federal District Court; and Congress at a late session passed a bill establishing a term of the Federal Circuit Court to be held in Fort Worth. Probably the volume of legal business in Fort Worth is greater than at any other city in Texas. Library facilities are by no means lacking, the student being permitted, under reasonable regulations, to reap the benefits of one of the most extensive and complete law libraries in the State. This library is an adjunct to the Court of Civil Appeals, and is accessible to students under a special arrangement effected with the President of the Board, by which it is controlled.

Special attention is devoted to the requirements for admission to the bar of this State. The peculiar system of pleading and practice obtaining in the courts of Texas, and the unique character of our laws as applied to several important branches of jurisprudence, make the school of especial value to those intending to practice the profession of law in Texas.

The course of study extends through a period of two years, at the successful completion of which students will be entitled to the degree of Bachelor of Laws.

The Junior Course embraces the study of Blackstone's Commentaries (2 vols.), Contracts (Anson), Personal Property (Schouler, 2 vols.), Torts (Cooley), Evidence (Greenleaf, 1st vol.), Pleading (Gould and Sayles), Criminal Law (Bishop, 2 vols.). Students are required to read, in connection with these studies, Kent's Commentaries, and are examined in same from time to time.

The Senior Course embraces Equity Jurisprudence (Bispham), Real Property (Tiedman), Promissory Notes (Storey), Agency (Mechem), Corporations, Constitutional Limitations (Cooley), Professional Ethics, together with a general outline of the statute law of the State of Texas.

In addition to the regular course of instruction and lectures, a special course has been provided in which a number of the leading lawyers of this and neighboring cities will lecture upon popular topics of the law at intervals during the college term.

Tuition.

The tuition for the term of eight months is \$37.50. This sum permits law students, without further charge, to pursue a course of study in the Department of English, both academic and collegiate.

Examinations for admission to the School of Law will take place at the University on Tuesday, the 9th day of October, at 7:30 p. m. Recitations will begin on Wednesday, October 10th, and continue eight months.

An economical and pleasant arrangement is made to board any of the law students so desiring at the University boarding department.

For further information address

O. S. LATTIMORE, A.B., Dean,
.. *Law School, F. W. U.,*
Fort Worth, Texas.

SCHOOL OF COMMERCE.

Faculty.

- F. P. PREUITT,
Superintendent of Course of Instruction.
- I. T. SCRIBNER,
Instructor in Bookkeeping, Commerical Law, etc.
- R. L. Manning,
Instructor in Penmanship.
- ERMINE HUFFMAN,
Instructor in Shorthand and English.
- MRS. R. L. FRYE,
Teacher in Typewriting and Spelling.

Business Course of Study.

The course of study in the different departments is practical and complete. The business experience of the able corps of teachers, together with the best thought and experience of some of the best talent in the State, has been brought together to arrange a course of business that would insure for the student the most practical and complete course of instruction to be had.

The student here is taught business by actually doing business, not as it is done in other schools, but as it is done in retail and wholesale houses, banks, railroad and law offices.

Every transaction is real, the student buying and selling, depositing and drawing from the bank; buying money orders and shipping and receiving goods to be sold on commission, discounting his notes and drafts; in fact, he becomes a clerk and bookkeeper at once, and in this manner receives an experience equal to several years' work in a business house.

Bookkeeping.

This study receives the degree of attention its importance demands. A great variety of systems of accounting are taught, and the adaptability of each to some particular business carefully ex-

plained, the aim being to furnish a practical form for almost every kind of business.

Penmanship.

The college has always had one or more of America's best penmen as instructors, and this accounts for the large number of fine penmen that leave this school. The purely muscular writing is taught, and our students not only soon learn to write accurately, but rapidly, just what is demanded by business.

Arithmetic.

This is most generally neglected in business schools, but it is a serious mistake, as a knowledge of bookkeeping without ability to figure accurately and rapidly all kinds of business calculation is of little value.

An expert of twenty years' experience in rapid calculation instructs in this department, and no student ever graduates without the ability to handle figures correctly and rapidly.

Spelling.

So much neglect is shown in this branch in public and private schools that we find it necessary to drill the students in all departments daily. No one is ever excused, and all are required to pass an examination in spelling before a certificate of graduation is issued.

Correspondence.

To be able to write a letter of business or friendship in proper form is a valuable accomplishment and is indispensable in business. The latest form in business letter-writing is taught, and every student is expected to be proficient in this art.

Phonography and Typewriting Course.

There has always been a demand for shorthand writers, but within the past few years it has increased wonderfully. This is largely due to the invention of the typewriting machine and the consequent demand for amanuensis work in professional and mercantile offices. We believe that every student in this department who has acquired proficiency in this art has succeeded in obtaining a position if he or she desired one. The ability to write the exact words of the most fluent speaker is an accomplishment that will be

a source of pleasure through life, even though the possessor does not use it as a means to obtain a livelihood. To any young man or woman proposing to keep books, or do other office work, a knowledge of shorthand and typewriting will be of the greatest use, adding largely to his or her availability and chance of securing profitable employment, because at the present time so much office work is done by the writing machine.

We teach the Pitman-Graham system of shorthand. This system is standard, and capable of being written fast enough to take down the exact words of the most rapid speakers.

In learning to use the writing machine we furnish the Standard typewriters.

A first-class stenographer can always obtain a position in an office if he can help keep the books; and a knowledge of bookkeeping has often helped a young stenographer to a promotion.

In working out our idea of what a business college ought to be, many new methods have been introduced, which we shall be glad to explain more fully to anyone wishing further information, but which can hardly be fully appreciated without personally visiting the college.

Rates of Tuition.

BUSINESS COURSE.

Scholarship good for tuition in bookkeeping, business arithmetic, correspondence, business forms, commercial law, penmanship, rapid calculation, spelling, business practice, political economy—scholarship good to complete the Business Course, without regard to the time it may take, day and evening.. . . .	\$50.00
Scholarship good for three months (twelve weeks).. . . .	25.00
Scholarship good for one month (four weeks).. . . .	10.00

PENMANSHIP COURSE.

Full course, plain and ornamental, without regard to time..	\$40.00
Plain penmanship, per month, day session.. . . .	5.00
Ornamental penmanship, per month, day and evening.. . . .	10.00

SHORTHAND AND TYPEWRITING COURSE.

Scholarship, time unlimited, Pitman-Graham system.. . . .	\$50.00
Tuition, three months.. . . .	25.00
Tuition, one month.. . . .	10.00

Board.

This is an important item and is carefully provided for. The students of the Business College, if desired, have all the advantages of the boarding department provided for the other schools of the University. The location of the dormitories and dining-hall is in the beautiful ten-acre Campus on the South Side in a choice residence portion of the city.

It is easily accessible by the street-cars and is in pleasant walking distance of the Business Department.

Here they are admitted to the fine libraries and reading-rooms, to public lectures and debates, and to many other privileges of entertainment and instruction. They are furnished with pleasant rooms and good board, sitting at tables with the President and preceptress and many other members of the Faculties of the University, from whom they receive intelligent, kindly care and supervision. Their stay among us will tend to the development of the character of the real lady and gentleman. Considerate parents can safely trust their children and young people to our guiding care.

For further information address,

F. P. PREUITT,
Business School, F. W. U.,
Fort Worth, Texas.

GRADUATES AND DEGREES.

1887. ALVORD, NINA, M. L. Palestine, Texas.
EDBRINGTON, WM. R., PH.B. Fort Worth, Texas.
1888. FERGUSON, WM. P. F., A.B. City of Mexico.
SMITH, WM. L., PH.B. Denison, Texas.
1889. TOMLINSON, LUTIE E., M.L. Fort Worth, Texas.
1891. *COOK, H. J., B.L. Baird, Texas.
ROUSE, GRACE, B.L. Fort Worth, Texas.
1892. EDGINGTON, JOHN E., A.B. Sipe Springs, Texas.
WILDER, JOEL M., A.B. Sumpter, Ore.
1893. HUMPHREY, CLIFTON, B.S. Fort Worth, Texas.
1894. BOEZINGER, BRUNO, A.B. (A.M., '97) San Antonio, Texas.
1895. COLLINS, TIP MARTIN, M.D. Honey Grove, Texas.
DUDLEY, NICHOLAS LEE, M.D. Gage, Texas.
JAMES, JOHN WILLIAM, M.D. Rock Springs, Tex.
JONES, THOMAS A., M.D. Selfs, Texas.
LORING, BENJAMIN F., M.D. Stephenville, Texas.
MINTON, ALVIN B., M.D. Cape Girardeau, Mo.
WARDLOW, WILLIAM N., M.D. Pluto, Texas.
1896. ARMENTROUT, LEONORA A., A.B. Dallas, Texas.
*BALL, CORA LEE, MRS. (*née Ayars*), A.B. . Malange Angola, Afr.
DULANEY, JOHN R., M.D. Indian Territory.
FISHER, JAY MCKEAN, A.B. Denver, Col.
GILLESPIE, WALTER EUGENE, M.D. Kimball, Texas.
HALE, WILLIAM, M.D. Thorp Springs, Tex.
HIRSCHFIELD, LOUIS, M.D. Berlin, Germany.
MOONEY, JESSE, M.D. McGee, Texas.
MURPHY, G. W., M.D. Pella, Texas.
RILEY, ROBERT SAYLES, M.D. Garland, Texas.
TAYLOR, JAMES ISAAC, M.D. Elk, I. T.
WILLIAMSON, JOHN CALVIN, M.D. Honey Grove, Texas.
WILSON, HARRY HUGH, M.D. Avoca, O. T.
1897. BEAUCHAMP, FINIS D., M.D. Aurora, Texas.
BOND, J. WALTER, M.D. Luna, Texas.
BOUNDS, ROBERT WILEY, M.D. Renner, Texas.
CALLAWAY, JAMES R., M.D. Elmore, I. T.
CARSON, OLUFF F., M.D. Birdville, Texas.

- CRUDGINGTON, WILLIAM B., M.D.. . . . Archer City, Tex.
 EMERY, FRANCES DAISY, M.D.. . . . Washington, D. C.
 FRENCH, JAMES D., M.D.. Baum, Texas.
 JACK, CLYDE A., LL.B.. Fort Worth, Texas.
 MAHAR, CHARLES H., M.D.. Pocahtontas, I. T.
 MCCALL, ARCHIBALD C., LL.B.. Chickasha, I. T.
 MORTON, GOODRIDGE V., M.D.. Fort Worth, Texas.
 MORRIS, WHITMORE, LL.B.. Fort Worth, Texas.
 OWENS, SAMUEL ADAMS, M.D.. Walla Walla, Wash.
 RIDGWAY, THOMAS W., LL.B.. Fort Worth, Texas.
 SHI, THOMAS PATTERSON, M.D.. McGee, Texas.
 SYDNOR, TILLMAN W., LL.B.. Fort Worth, Texas.
 THOMSON, GEORGE BYRON, B.S.. Kansas City, Mo.
 1898. ALLISON, JOE ALEX., M.D.. Alto, Texas.
 ALLEN, JAMES WALTER, M.D.. Azle, Texas.
 ABELE, HENRY J., M.D.. Fort Worth, Texas.
 DAVIS, OSCAR, M.D.. Cistern, Texas.
 EDGAR, CHAS. LESLIE, M.D.. Richland, Tex.
 FISHER, EUGENE M., M.D.. Gainesville, Texas.
 HALSELL, JNO. T., M.D.. Manila, P. I.
 JONES, J. ALFRED, M.D.. Palmer, Texas.
 JONES, R. PERRY, M.D.. Midgett, Texas.
 KIBBIE, KENT V., B.S., M.D.. Fort Worth, Texas.
 LEE, EDWARD ASBERRY, M.D.. Aspermont, Texas.
 LEEDS, ALEX. B., A.B. (M.D., 1902).. . . Fort Worth, Texas.
 MEHL, GEORGE P., M.D.. Anderson, Texas.
 MACMILLAN, WILLIAM D., A.B.. Fort Worth, Texas.
 MICHIE, JOSEPH DAVID, M.D.. Terrell, Texas.
 MILLER, ROBERT E. LEE, M.D.. Fort Worth, Texas.
 MONDRICK, ALBERT LUDWIG, M.D.. . . . Buckholts, Texas.
 *OGDEN, CHARLES F., A.B.. Fort Worth, Texas.
 REED, GUY, M.D.. Fort Worth, Texas.
 SIMS, C. C., M.D.. Marshall, Texas.
 SHI, AUSTIN HENRY, M.D.. McGee, I. T.
 UNDERHILL, WILLIAM W., M.D.. St. Louis, Mo.
 WITHERS, IKE A., M.D.. Fort Worth, Texas.
 1899. BROWN, W. O., M.D.. Breckenridge, Texas.
 BUCK, R. H., LL.B.. Fort Worth, Texas.
 BURCH, A. J., M.D.. Woodbine, Texas.
 BUSTER, A. O., M.D.. Pilot Point, Texas.
 CARR, A. B., M.D.. Lingleville, Texas.

	FULLINGIM, M. D., M.D..	Decatur, Texas.
	GREGORY, J. W., M.D..	Lafayette, Texas.
	HALL, E. P., M.D..	Fort Worth, Texas.
	HANNA, J. J., M.D..	Lingleville, Texas.
	LEACHE, H. F., M.D..	Jacksboro, Texas.
	MCCOY, JOHN W., M.D..	Arthur, I. T.
	MCGINNIS, G. E., LL.B..	Marfa, Texas.
	MCGOWN, HARRY, LL.B..	Fort Worth, Texas.
	MCLEAN, J. H., M.D..	Fort Worth, Texas.
	MORTON, W. O., LL.B..	Fort Worth, Texas.
	PETERS, OTTO K., M.D..	Jena, Germany.
	SANGER, PAUL, M.D..	Yukon, O. T.
	SHORT, WM. M., LL.B..	Fort Worth, Texas.
	STANLEY, BERT, LL.B..	Fort Worth, Texas.
	STEERE, GEORGE W., A.B..	Fort Worth, Texas.
	STORER, W., LL.B..	Fort Worth, Texas.
	TAYLOR, C. J., LL.B..	Fort Worth, Texas.
	TERRY, W. H., M.D..	Colfax, Texas.
	WILKINS, T. O., M.D..	Ferris, Texas.
	WILSON, KATE, M.D..	Plano, Texas.
	WILTON, G. C., M.D..	Ryan, I. T.
	YATES, EMMA H., M.D..	Weser, Texas.
1900.	ALLEN, FRANK W., M.D..	Fort Worth, Texas.
	BARBER, LYMAN A., M.D..	Fort Worth, Texas.
	BENNETT, J. CARROLL, M.D..	Coppell, Texas.
	BENNETT W. R., M.D..	Denton, Texas.
	BYERS, GERTRUDE, A.B..	Fort Worth, Texas.
	CHILTON, W. ERNEST, M.D..	Fort Worth, Texas.
	CLARK, HINES, JR., M.D..	Eolian, Texas.
	COOPER, JOHN M., M.D..	Fort Worth, Texas.
	CRABILL, RUFUS, J., M.D..	So. McAlester, I. T.
	CRUME, J. J., M.D..	Clio, Texas.
	EADS, JESSE WRIGHT, M.D..	Foster, I. T.
	EDGAR, JAMES HARVEY, M.D..	Richland, Texas.
	FINNEY, J. MELVILLE, M.D..	Fort Worth, Texas.
	FRY, HARRY TILDEN, M.D..	Willis Point, Texas.
	GAMMILL, J. LEONIDAS, M.D..	Stony, Texas.
	GANT, CHARLES B., M.D..	Graham, Texas.
	LYNCH, T. PARVINE, M.D..	Sulphur Springs, Tex.
	MILLER, JOHN T., M.D..	Roland, Texas.
	MORIHIRA, KENTARO, M.D..	Tokushimaken, Jap.
	REEVE, W. T., M.D..	Fischer Store, Tex.

	ROBERTS, GEORGE M., M.D..	Lingleville, Texas.
	SANGER, STEVE S., M.D..	Yukon, O. T.
	SMITH, WILMOT T., A.B..	Blanket, Texas.
	SPARKS, JOHN C., M.D..	Poolville, Texas.
	TEMPLIN, OSCAR E., A.B..	Chickasha, I. T.
	TRIPLETT, H. F., B.S., M.S..	Beaumont, Texas.
	WALKER, WADE HAMPTON, M.D..	Wichita Falls, Tex.
	WILEY, GEORGE WOODY, M.D..	Eldorado, O. T.
1901.	ALLEN, J. H., M.D..	Greenwood, Texas.
	BEALL, K. H., M.D..	Fort Worth, Texas.
	BELT, M. D., M.D..	Brownsville, I. T.
	BISHOP, M. L., M.D..	Cleburne, Texas.
	BOWDEN, A. MACK, M.D..	Holder, Texas.
	CARRICK, M. M., M.D..	Dallas, Texas.
	COPELAND, H. V., M.D..	Arlington, Texas.
	DUNLAP, R. W., M.D..	Fort Worth, Texas.
	ELLIS, J. W., M.D..	Okalla, Texas.
	GILBERT, E. B., M.D..	Carbon, Texas.
	GLASS, J. M., M.D..	Fort Worth, Texas.
	HARRISON, J. E., M.D..	Harrold, Texas.
	HARRIS, T. M., M.D..	Ponder, Texas.
	HEDRICK, J. A., M.D..	Canyon City, Texas.
	JONES, M. A., M.D..	Dublin, Texas.
	KELLEY, W. N., M.D..	Valley View, Texas.
	LANGSTON, L. A., M.D..	Ross, Texas.
	LOVING, R. S., M.D..	Fort Worth, Texas.
	MAXFIELD, J. R., M.D..	Van, Texas.
	MONTGOMERY, S. K., M.D..	Ryan, I. T.
	MCQUOWN, H., M.D..	Fort Worth, Texas.
	PETTY, S. J., M.D..	Breckenridge, Tex.
	POWELL, J. N., M.D..	Troy, I. T.
	PRICE, F. O., M.D..	Henrietta, Texas.
	ROBERTS, S. A., M.D..	Pursley, Texas.
	SMITH, MRS. M. I. (<i>née</i> Humphrey), A.B.	Blanket, Texas.
	SWEARINGIN, D. D., M.D..	Newport, Texas.
	TRAWEEK, A. C., M.D..	Matador, Texas.
1902.	ALDRIDGE, J. W., M.D..	Grandview, Texas.
	ALLISON, G. T., M.D..	Huckabay, Texas.
	BARNES, H. D., M.D..	Tulia, Texas.
	BREWER, C. P., M.D..	Fort Worth, Texas.
	BROWN, MYRTLE, B.S..	Bowie, Texas.
	CALLAWAY, MARY A., M.D..	Boise, Idaho.
	COPELAND, J. A., M.D..	Huckabay, Texas.

- COUSINS, R. D., M.D. Swanville, Texas.
 COX, J. FRANK, A.B. Blanket, Texas.
 EDWARDS, KATE Q., M.D. Fort Worth, Texas.
 FULLINGTON, W. A., M.D. Denison, Texas.
 KELLY, JOHN A., M.D. Fort Worth, Texas.
 MATLOCK, JOHN W., M.D. Milburn, Texas.
 MCCAMANT, T. J., M.D. Aspermont, Texas.
 REGER, HOWARD J., M.D. Fort Worth, Texas.
 SPEARS C. G., M.D. Arthur, I. T.
 SPEARS, W. S., M.D. Arthur, I. T.
 STOCKING, FRED F., A.B. Clarendon, Texas.
 WATSON, D. A., M.D. Sequin, Texas.
1903. BEELER, C. A., M.D. Indian Territory.
 BRICE, J. H., M.D. Texas.
 CLIFTON, BEET P., A.B. Fort Worth, Texas.
 CRANFILL, L. J., M.D. Indian Territory.
 ELDREDGE, H. A., M.D. Texas.
 FREEMAN, E. J., B.S. Segar, O. T.
 ROUNDS, WM., M.D. Fort Worth, Texas.
 SMITH, ROY L., A.B. Blanket, Texas.
1904. ALFORD, ABNER A., M.D. New Hope, Ark.
 CHANDLER, RICHARD E., A.B. Fort Worth, Texas.
 DICE, REUBEN, J., M.D. Beanavanue, Texas.
 EDWARDS, ARTHUR J., M.D. Fort Worth, Texas.
 MILLER, FRANK A., M.D. Hartshorn, I. T.
 MULLENIX, ANDREW J., M.D. Fort Worth, Texas.
 NEEL, NEY, M.D. Mangum, O. T.
 NIFONG, HARRY D., M.D. Fort Worth, Texas.
 ROBBIE, MARY RING, MRS., M.D. San Antonio, Texas.
 TRIGG, HENRY B., M.D. Fort Worth, Texas.
1905. BALLARD, ARTHUR E., M.D. Milo, I. T.
 BALLARD, CHAS. B., M.D. Graham, I. T.
 BEAUMONT, EDGAR C., M.D. Coleman, Texas.
 BLUME, EARNEST, M.D. Gayle, La.
 BOND, ANDREW R., M.D. Fort Worth, Texas.
 BEANNAN, HARVEY O., M.D. Fort Worth, Texas.
 COX, MRS. J. F., PH.B. Miami, Texas.
 DONNELI, CHAS. E., M.D. Silvertown, Texas.
 DYE, EVERETTE, L., M.D. Plainview, Texas.
 EARGLE, HENRY C., M.D. Proctor, Texas.
 GILLESPIE, FRANCES ELMA, A.B. Fort Worth, Texas.
 HOLLAND, JOHN L., M.D. Hood, Texas.
 JACKSON, JOHN M., PH.B. Denton, Texas.

LUNDBERG, FRANK A., A.B.	Fort Worth, Texas.
MCCLENDON, GEO. F., M.D.	Matador, Texas.
MCDANIEL, HORACE, M., M.D.	May, Texas.
MEHARG, JAS. O., M.D.	Waxahachie, Texas.
ORY, CHAS. W., M.D.	Indianapolis, Ind.
PARR, ANDREW B., M.D.	Tulia, Texas.
ROCHELLE, ROBERT E. LEE, M.D.	Hastings, O. T.
RUSH, HENRY C., M.D.	DeLeon, Texas.
SAUNDERS, ROY F., M.D.	Fort Worth, Texas.
SHEPHERD, OSCAR H., M.D.	Alvord, Texas.
SMITH, ARTHUR A., M.D.	Goree, Texas.
TAPLOCK, MARVIN E., M.D.	Chico, Texas.

HONORARY DEGREES.

-
1887. REV. A. H. TUCKER, D.D. Parsons, Kas.
1888. REV. C. C. MCLEAN, A.M. Galena, Ill.
 REV. JAMES SHAW, D.D. Bloomington, Ill.
 REV. GEORGE WHITTAKER, D.D. Marshall, Texas.
1889. REV. CHARLES B. BESSE, D.D. Little Rock, Ark.
 REV. S. A. HEILNER, A.M., D.D. Philadelphia, Pa.
 JOHN GILLESPIE, M.D., A.M. Philadelphia, Pa.
1890. REV. CHAS. W. GULLETTE, D.D. Springfield, O.
 REV. D. L. RADER, D.D. St. Paul, Minn.
1891. REV. J. R. T. GRAY, A.M., D.D. Philadelphia, Pa.
1892. REV. J. J. PETERS, A.M., B.D., D.D. . . . Cincinnati, O.
1894. *H. B. CHAMBERLIN, PH.D. London, England.
1895. REV. A. B. MORRISON, D.D. Los Angeles, Calif.
1896. REV. GEO. K. HOOVER, B.D., D.D. . . . Chicago, Ill.
1898. REV. J. W. SAYERS, D.D. Chester, Pa.
 REV. GEO. MACADAM, A.M., D.D. . . . Chicago, Ill.
1900. REV. HENRY A. BARTON, D.D. Grand Island, Neb.
 ROBERT H. BEGGS, B.S., M.S. Denver, Col.
 REV. JAMES A. JOHNSON, D.D. Omaha, Neb.
 REV. WM. A. KNIGHTEN, D.D. Los Angeles, Calif.
1901. REV. JACOB P. MILLER, D.D. Bridesburg, Pa.

*Deceased.

STUDENTS.

College and Preparatory Departments.

Year 1905-06.

Allison, Clare.. . . .	Tex.	Elliott, Charles.. . . .	Tex.
Anderson, Forest M....	Tex.	Evans, Anna.. . . .	Tex.
		Evans, Harriet.. . . .	Tex.
Backus, Eugene.. . . .	Tex.		
Barklay, Sam.. . . .	Tex.	Farmer, Jeanette.. . . .	Tex.
Barnhardt, G. W.. . . .	Tex.	Fielder, Marguerite.. . . .	Tex.
Baughman, Homer.. . . .	Tex.	Forbes, Charles.. . . .	Tex.
Bishop, Marguerite.. . . .	Tex.	Ford, Adrain.. . . .	Tex.
Bogard, Florence.. . . .	Tex.		
Bradshaw, Ora.. . . .	Tex.	Gardner, Alma.. . . .	Tex.
Bridges, Grace.. . . .	Tex.	Garrison, James.. . . .	Tex.
Brown, Paul C.. . . .	Tex.	Gillen, Frank.. . . .	Tex.
Bryson, Zelda.. . . .	O. T.	Gillen, Sallie.. . . .	Tex.
Burke, Hugh.. . . .	Tex.	Gorman, Elmer.. . . .	Tex.
Burrus, Hugh.. . . .	I. T.	Goode, J. R.. . . .	Tex.
Burkett, Grace.. . . .	Tex.	Goodwin, Walter.. . . .	Tex.
Byman, Earnest.. . . .	Tex.	Graves, Holland.. . . .	Tex.
		Graves, Ruby.. . . .	Tex.
Cashiom, Thomas.. . . .	Tex.		
Cate, Rosa.. . . .	Tex.	Hall, Gertrude.. . . .	Tex.
Charbonneau, William.. . . .	Tex.	Hallington, A. J.. . . .	Tex.
Cheatham, Claud.. . . .	Col.	Harrison, Lena.. . . .	Tex.
Cheney, A. L.. . . .	Tex.	Hamilton, Charles.. . . .	Tex.
Chandler, W. M.. . . .	Tex.	Harvey, Elizabeth.. . . .	Tex.
Christian, J. A.. . . .	Tex.	Harding, Edward.. . . .	Tex.
Christian, Howard.. . . .	La.	Hester, Marrie.. . . .	Tex.
Connell, Phœbe.. . . .	Tex.	Hilgers, Eugene.. . . .	Tex.
Cooper, Irene.. . . .	Tex.	Hobbs, Theron.. . . .	O. T.
Cornatzer, Earnest.. . . .	Tex.	Horn, Jno. Fred.. . . .	Tex.
Cox, Clifton.. . . .	Kan.	Horn, William.. . . .	Tex.
Cox, Georgia B.. . . .	Tex.	Holtz, Broxie.. . . .	Tex.
		Houston, Etta.. . . .	Tex.
Drew, May.. . . .	O. T.	Huffman, Robt.. . . .	Tex.
Eady, Jennie.. . . .	Tex.	Jaccard, Carlton.. . . .	Tex.
Ellington, Robert.. . . .	Tex.	Jaccard, Merwood.. . . .	Tex.

Jennings, Roy.. . . .	Tex.	Portwood, M. P.. . . .	Tex.
Johnson, Floy.. . . .	Tex.	Purvis, Frank.. . . .	Tex.
Johnson, Otto.. . . .	Tex.	Reed, Theodore.. . . .	Tex.
Johnson, Pearl.. . . .	Tex.	Reeves, Clarence.. . . .	Tex.
Kenderdine, Loraine.. . . .	Tex.	Reeves, William.. . . .	Tex.
Kilgore, E. P.. . . .	Tex.	Rogers, Carl.. . . .	Tex.
Kennerly, C. D.. . . .	Tex.	Rogers, Golie B.. . . .	Tex.
Kennerly, Mrs. C. D.. . . .	Tex.	Rogers, W. J.. . . .	Tex.
Kimble, Wilson.. . . .	Tex.	Rouer, P. N.. . . .	Tex.
Kimbrough, J. L.. . . .	Tex.	Ryan, Frank.. . . .	Tex.
King, Clara.. . . .	Tex.	Scarborough, William.. . . .	Tex.
Knauer, Myrtle.. . . .	Tex.	Scarborough, Hugh.. . . .	Tex.
Lassen, Adolph.. . . .	Tex.	Schureman, Harold.. . . .	Tex.
Leach, Roy.. . . .	Tex.	Schureman, Leigh.. . . .	Tex.
Martin, Francis.. . . .	Tex.	Schuster, Douglas.. . . .	Tex.
Mayfield, James.. . . .	Tex.	Scott, Robt.. . . .	Tex.
McCampbell, Andrew.. . . .	Tex.	Scott, Will.. . . .	Tex.
McLaughlin, Nellie.. . . .	Tex.	Shankle, Walter.. . . .	Tex.
McKenna, Orleana.. . . .	Tex.	Simmons, Tommie.. . . .	Tex.
Mills, Enoch J.. . . .	Col.	Slawson, Ira.. . . .	Tex.
Mitchell, Naurine.. . . .	Tex.	Slawson, Fred.. . . .	Tex.
Moore, Harold.. . . .	Tex.	Smith, Alex.. . . .	Col.
Moore, Wayne.. . . .	Ark.	Smith, Leota.. . . .	Tex.
Melear, Lillian.. . . .	Tex.	Spencer, C. S.. . . .	Tex.
Nies, Earnest.. . . .	Tex.	Stemmons, Walter.. . . .	Tex.
Nooe, Florence.. . . .	Tex.	Slack, Tommie.. . . .	Tex.
Nooe, Lulu.. . . .	Tex.	Stout, Geneva.. . . .	Tex.
Ogden, Mabel.. . . .	Tex.	Stout, Hazel.. . . .	Tex.
O'Keefe, Alice.. . . .	Tex.	Thompson, James.. . . .	Mo.
O'Keefe, Davis.. . . .	Tex.	Temple, Mary.. . . .	Tex.
Onera, Clifton.. . . .	Tex.	Thornberry, Harry.. . . .	Tex.
Overby, Annie.. . . .	Tex.	Touchstone, Ruth.. . . .	Tex.
Owens, Roy.. . . .	Tex.	Townsend, George.. . . .	Tex.
Payton, Jacob.. . . .	Tex.	Triplet, A. T.. . . .	Tex.
Peacock, Helen.. . . .	Tex.	Thompson, Roy.. . . .	Tex.
Pitman, Harry.. . . .	Tex.	Walker, Marguerite.. . . .	Tex.
Pemberton, Ara.. . . .	Tex.	Ward, Joe.. . . .	Tex.
Pemberton, Cecil.. . . .	Tex.	Warren, Lois.. . . .	Tex.
Potts, William.. . . .	Tex.	Weidman, August.. . . .	Tex.
		Weidman, Gertrude.. . . .	Tex.
		White, Bessie.. . . .	Tex.

White, Lessie..Tex.	Woodruff, Ashton.. . . .Tex.
White, W. F...Tex.	Wooldridge, Russell T.. .Tex.
Wheeler, Fred.. . . .Tex.	Word, Robert E... . .Tex.
Willis, Annie.. . . .Tex.	Yoakum, Nannie.. . . .Tex.

Physical Culture.

Connell, Phoebe.. . . .Tex.	Overby, Anna.. . . .Tex.
Gillen, Sallie.. . . .Tex.	
Hall, Christine.. . . .Tex.	Peacock, Helen.. . . .Tex.
Hall, Gertrude.. . . .Tex.	Pemberton, Ara.. . . .Tex.
Harris, Bertie.. . . .Tex.	Rogers, Golie Belle.. . .Tex.
Hester, Marie.. . . .Tex.	
Johnson, Floy.. . . .Tex.	Simmons, Tommie.. . . .Tex.
Johnson, Mamie.. . . .Tex.	Slawson, Winnie.. . . .Tex.
	Spoons, Nadine.. . . .Tex.
King, Clara.. . . .Tex.	Tempel, Mary D.. . . .Tex.
Martin, Francis.. . . .Tex.	Warren, Lois.. . . .Tex.
Mitchell, Maurine.. . .Tex.	White, Lessie.. . . .Tex.
Overall, Alice.. . . .Tex.	Whiting, Marguerite.. .Tex.

Oratory.

Charbonneau, William.. .Tex.	Ryan, Frank.. . . .Tex.
La Cava, Mary.. . . .Tex.	Scarborough, William.. .Tex.
Smith, Aleck.. . . .Tex.	

Voice.

Brown, Pearl.. . . .Tex.	Martin, Francis.. . . .Tex.
Bridges, Grace.. . . .Tex.	Poultre, Fred.. . . .Tex.
Fisher, Alfred.. . . .Tex.	Poultre, George.. . . .Tex.
Johnson, Mamie.. . . .Tex.	Poultre, William.. . . .Tex.
Knauer, Myrtle.. . . .Tex.	Russell.. . . .Tex.
Statti, Myrtle.. . . .Tex.	

Piano, 1905-06.

Bishop, Margaret.. . . .Tex.	Cummings, Swain.. . . .Tex.
Campbell, Madelon.. . .Tex.	Eaton, Anita.. . . .Tex.
Christian, Howard.. . . .La.	Eaton, Mrs... . . .Tex.

Fielder, Marguerite.. . . .	Tex.	Martin, Francis.. . . .	Tex.
Fisher, Elenor.. . . .	Tex.	McAnulty, Eva.. . . .	Tex.
Foster, Hazel.. . . .	Tex.	McVain, Ione.. . . .	Tex.
Foster, Lillie.. . . .	Tex.	Nooe, Florence.. . . .	Tex.
Gardner, Alma.. . . .	Tex.	Pemberton, Ara.. . . .	Tex.
Gillen, Sallie.. . . .	Tex.	Rafferty, Dot.. . . .	Tex.
Hall, Gertrude.. . . .	Tex.	Stout, Geneva.. . . .	Tex.
Harrison, Lena.. . . .	Tex.	Slawson, Winnie.. . . .	Tex.
Heller, Marion.. . . .	Tex.	Smith, Dannie.. . . .	Tex.
Hopkins, Freda.. . . .	Tex.	Statti, Myrtle.. . . .	Tex.
Horn, Bertha.. . . .	Tex.	Swartz, Bessie.. . . .	Tex.
Johnson, Floy.. . . .	Tex.	Vera, Helen.. . . .	Tex.
Johnson, Mamie.. . . .	Tex.	Walker, Katherine.. . . .	Tex.
Kennerly, Mrs. C. D.. . . .	Tex.	Warren, Lois.. . . .	Tex.
Kyser, Morris.. . . .	Tex.	White, Bessie.. . . .	Tex.
Lusher, Nannie Pauline.. . . .	Tex.	White, Lessie.. . . .	Tex.
Lock, Grace.. . . .	Tex.	Ward, Bessie.. . . .	Tex.
Lock, Marion.. . . .	Tex.	Ward, William.. . . .	Tex.
Lusher, Mary Willie.. . . .	Tex.	Zeloski, Flora.. . . .	Tex.
Males, Lincoln.. . . .	Tex.	Zeloski, Rose.. . . .	Tex.

Art.

Barwise, Mrs..	Tex.	Kenderdine, Lorraine.. . . .	Tex.
Brooks, Ruby.. . . .	Tex.	Logan, Bertha.. . . .	Tex.
Capps, Mattie May.. . . .	Tex.	Masterson, Annie Belle.. . . .	Tex.
Cox, Georgia.. . . .	Tex.	Maddox, Mary Sue.. . . .	Tex.
Day, Mrs. J..	Tex.	Ousley, Angie.. . . .	Tex.
Dosch, E..	Ill.	O'Keefe, Patti.. . . .	Tex.
Dunklin, Mrs. I.. . . .	Ill.	Scott, Robert.. . . .	Tex.
Evans, Mrs. D. T.. . . .	Tex.	Scott, Will.. . . .	Tex.
Eady, Jennie.. . . .	Tex.	Strong, Grace.. . . .	Tex.
Ericson, Lena.. . . .	Tex.	Telfair, Delia.. . . .	Tex.
Fender, Joe.. . . .	Tex.	Ferrell, Mary.. . . .	Tex.
Ford, Allie.. . . .	Tex.	Winters, Oliver.. . . .	Tex.
Fielder, Mrs. Ella.. . . .	Tex.	White, Bessie.. . . .	Tex.
Kennerly, Mrs. C. D.. . . .	Tex.	Wilson, Mazie.. . . .	Tex.
Knauer, Myrtle.. . . .	Tex.	Yoakum, Gladys.. . . .	Tex.

Medical.

Adams, W. T.	Tex.	Duringer, W. C.	Tex.
Alexander, Keeton.	Tex.	Dycus, I. M.	Tex.
Anderson, J. B.	O. T.	Edwards, D. J.	I. T.
Andrews, W. T.	Tex.	Enloe, L. B.	I. T.
Arnold, T. B.	I. T.	Evans, C. E.	La.
Axtell, E. C.	Tex.		
		Ferris, C. Fred.	Tex.
Balke, J. W.	Tex.	Flaniken, Barton.	Tex.
Bardin, J. S.	Tex.	Fortner, Lloyd.	Tex.
Barnes J. S.	Tex.	Franklin, S. B.	Tex.
Baze, W. J.	Tex.	Freeman, W. H.	Tex.
Beach, D. B.	Tex.	Friedsam, S. A.	N. Mex.
Beeler, M. A.	I. T.	Fuller, Thomas.	I. T.
Benson, N. O.	I. T.	Fuller, T. Earle.	Tex.
Black, T. D.	O. T.		
Blackwell, T. H.	Tex.	Gallaway, A. H.	Tex.
Branch, W. M.	Tex.	Garner, J. E.	Ark.
Brannin, Ed.	Tex.	Gilliam, H. A.	Tex.
Brewer, J. C.	Tex.	Gilliam, H. R.	Tex.
Bundy, D. T.	O. T.	Givens, J. M.	Tex.
Burnett, J. E.	Tex.	Glenn, Oscar.	Tex.
		Goad, L. A.	I. T.
Calhoun, J. B.	O. T.	Gosdin, W. S.	I. T.
Cantrell, J. H.	O. T.	Graham, Gordon.	I. T.
Chatham, J. H.	Tex.	Graham, S. A.	I. T.
Childs, J. W.	O. T.	Greer, G. W.	Tex.
Clarke, B. T.	Ark.	Griffin, I. A.	Tex.
Clynch, R. W.	Tex.		
Colley, T. C.	Tex.	Hamilton, Geo. B.	Tex.
Cope, Paul F.	Ill.	Hamilton, R. L.	Tex.
Covington, G. W.	Tex.	Harrison, F. B.	Tex.
Craig, F. F.	Tex.	Hartman, V. A.	Tex.
Cravens, W. T.	I. T.	Haynes, H. Y.	N. Mex.
Currie, A. B.	Tex.	Hendricks, E. A.	Tex.
		Hendricks, J. N.	Tex.
Daniels, O. A.	Tex.	Hightower, R. A.	Tex.
Davis, S. J.	I. T.	Holland, J. T.	Tex.
Dingle, W. P.	Tex.	Hornbeck, H. H.	I. T.
Dixon, R. G.	Tex.	Houghton, B. R.	Tex.
Dodson, Jr., J. E.	Tex.	Howard, E. L.	Tex.
Dunn, W. H.	Tex.	Howard, J. H.	I. T.
		Hughes, Roy E.	Tex.

Ingals, J. T.	Tex.	McKinney, H. C.	Tex.
Ingrams, A. C.	O. T.	McLaury, W. M.	Tex.
Jackson, L. T.	I. T.	Newburn, C. L.	Tex.
Jansing, B. A.	O. T.	Norton, M. C.	O. T.
Johnson, H. V.	Tex.	Oliver, J. P.	I. T.
Jones, A. C.	Tex.	Owens, B. M.	Tex.
Johnstone, B. M.	Tex.		
Kauffmann, Ira.	Tex.	Parish, R. M.	I. T.
Kendall, B. C.	Tex.	Parker, O. H.	O. T.
Kincaid, Ada.	Tex.	Parker, R. P.	La.
Kolb, I. N.	O. T.	Parker, W. W.	O. T.
Kopecky, C. L.	Tex.	Payne, J. H.	Tex.
Kunz, Oscar.	Tex.	Peckham, W. H.	Tex.
		Pirtle, M. J.	I. T.
Lea, Jos. A.	Tex.	Pirtle, P. H.	I. T.
Lee, Frank.	Tex.	Pike, A. N.	Tex.
Legg, E. M.	Tex.	Pope, H. P.	I. T.
Lewis, R. L.	Tex.	Poth, N. A.	Tex.
Ligon, M. R.	I. T.	Putman, G. J.	Tex.
London, H. P.	Tex.		
Lynch, T. P.	Tex.	Quinlan, A. T.	Tex.
Mahon, M. R.	Tex.	Rankin, Cecil P.	Calif.
Mallow, J. W.	Tex.	Reece, I. H.	I. T.
Maner, B. F.	Tex.	Ridgway, E. N.	Tex.
Marshall, J. H.	Tex.	Ritchie, J. M.	Tex.
May, J. W.	Tex.	Roark, A. W.	Tex.
Merrill, C. W.	Tex.	Robertson, R. D.	Ark.
Middleton, E. R.	Tex.	Robinson, P. F.	I. T.
Miller, D. Y.	Tex.		
Milton, Solon.	Ark.	Sanders, F. G.	Tex.
Mitchell, W. C.	Kan.	Sanders, W. B.	Tex.
Moore, J. W.	I. T.	Saunders, C. C.	Tex.
Moore, R. W.	Tex.	Self, L. E.	I. T.
Morgan, E. R.	Tex.	Sims, W. P.	La.
Mulkey, Y. J.	Tex.	Sheppard, Paul.	Tex.
Munroe, T. S.	Tex.	Smith, A. A.	Tex.
Murphy, W. P.	Tex.	Smith, D. D.	Tex.
McCloud, B. L.	Tex.	Smith, E. A.	Tex.
McCloud, T. C.	Tex.	Smith, G. V.	Tex.
McCoy, J. H.	Tex.	Smith, H. A.	I. T.
McFadin, Riley.	Tex.	Smith, J. W.	Ark.

Smith, L. V.Tex.	Trimble, W. M.Tex.
Smith, T. H.I. T.	Tucker, T. N.Tex.
Schneider, O. A.Tex.		
Snyder, E. J.Tex.	Underhill, T. J.Ariz.
Speer, D. M.Tex.	Underwood, S. J.Tex.
Standridge, C. C.I. T.		
Stoops, J. N.O. T.	Vogel, F. A.Tex.
Stout, Clyde E.O. T.		
Stout, M. E.O. T.	Warren T. H.Tex.
Striplin, L. E.Tex.	Wehinger, A. D.I. T.
		Whitaker, R. A.Ky.
Tanner, W. E.I. T.	Whitsitt, L. M.Tex.
Taniuchi, Kenzo.Japan	Willet, H. L.Tex.
Taylor, E. B.Tex.	Williams, J. C.I. T.
Taylor, E. J.La.	Windham, J. H.Tex.
Taylor, H. A.Tex.	Wolford, R. B.Tex.
Taylor, J. L.Ala.	Woody, W. A.Tex.
Thomas, Geo. T.Tex.		
Thompson, M.Tex.	Young, A. D.La.
Trigg, L. E.Tex.		
Trigg, R. B.Tex.	Zinn, S. Leroy.O. T.

Pharmacy.

Ambrose, Mrs. M. E.Tex.	Lange, William M.Tex.
Crowder, F. S.Tex.	Littlepage, T. H.Tex.
Cullum, F. M.Ark.	Milner, L. L.Tex.
Freeman, Irving.O. T.	Nichols, E. O.Tex.
Hudson, Thomas P.Tex.	Sadler, J. A.Tex.
Joyce, J. W.Tex.	Young, D. H.I. T.
Young, W. H.I. T.		

Summary.

College and Academy..	94
Sub-Academic..	57
Special Departments..	115
Medicine..	192
Pharmacy..	13
Business..	372
	<hr/>
Total..	843
	<hr/>
Names repeated..	41
Net Enrollment..	802

A decorative border of repeating floral motifs surrounds the entire text area.

J. E. Mitchell Co.

Ft. Worth's Leading Jewelers.

The Jewelry store where quality stands
first.

The Jewelers who GUARANTEE every
article they sell.

The Jewelers who save you 10 % on
Diamonds and all Diamond Jewelry.

506 MAIN STREET 508



INTERIOR VIEW OF J. E. MITCHELL CO.'S JEWELRY STORE, FORT WORTH, TEXAS.

FRANK LEFFLER,
PHOTOGRAPHER,

All work first-class

Special rates to students of the University.

600 Houston Street,
Corner Fifth Street,

FORT WORTH, TEXAS.

Telephone 84.

Reliable Steam Laundry,

West Weatherford Street, - FORT WORTH, TEXAS.

Our Water Facilities are the Finest in the State.

We Guarantee Clean, White, Stiff Work.

FRANK H. SPARROW,
PROPRIETOR.

FORT WORTH OMNIBUS AND TRANSFER A LINE AND BAGGAGE EXPRESS A



Carriages, Omnibuses and Baggage Wagons call at all trains or hotels, or any part of the city, promptly, day or night, for passengers and baggage.



Students of Fort Worth University will be transferred to and from depot for 25 cents each, and their baggage also for 25 cents each piece.



When you come to Fort Worth, give your checks to our checkman, and your baggage will be promptly delivered at the College.



DANIEL MURPHY, Proprietor and Manager.

S. E. Cor. Rusk and 6th Sts.

Telephone 130.

GOLLINS ART CO.,

Artists' Materials,

Sheet Music,

Picture Frames,

Pyrography Goods,

411 Houston Street.

H. T. PANGBURN & CO.,

Druggists,

Sales Agents

Kuyler's

Fine Candies.

FREE DELIVERY.

'Phones 81.

Cor. Ninth and Houston Sts.

Smart Styles
FOR COLLEGE CHAPS
AT THE
Modern Clothes Shop
—
Washer Bros.

Century
Building,

Main and
Eighth,

FORT WORTH, TEX.



BROWN & VERA,

1108 MAIN STREET.

Both 'Phones.



HEADQ UARTERS FOR
Pyrography Outfits,
Wood to Burn,
Artists' Materials,
Pictures,
Picture Frames,
Curios,
Wall Paper and Paint.

Agents Devoe Lead and Zinc Paints.

“DOWN TO OUR STOARE”

IS THE PLACE TO BUY YOUR

GROWCERIES.

If you are not getting satisfaction where you ARE dealing,
see ME.

H. E. SAWYER.

201 South Main Street.

Both 'Phones 8.



3 0112 105799883